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MUNICIPAL WATER FACILITIES INVENTORY AS
OF JANUARY 1, 1958. VOLUME 5. REGION V -
ILLINOIS, INDIANA, MICHIGAN, OHIO, WISCONSIN

Public Health Service
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MUNICIPAL WATER FACILITIES
INVENTORY AS OF JANUARY 1, 1958

VOLUME 5

**Region V - Illinois, Indiana, Michigan,
Ohio, Wisconsin**

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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Washington 25, D. C.

For administrative purposes, the Department of Health, Education and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958 is published as a series of nine volumes—a separate publication for each region as shown below:

- Region I - PHS Publication No. 775 - Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont
- Region II - PHS Publication No. 775 - Volume 2
Delaware, New Jersey, New York, Pennsylvania
- Region III - PHS Publication No. 775 - Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands
- Region IV - PHS Publication No. 775 - Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee
- Region V - PHS Publication No. 775 - Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin
- Region VI - PHS Publication No. 775 - Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota
- Region VII - PHS Publication No. 775 - Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas
- Region VIII - PHS Publication No. 775 - Volume 8
Colorado, Idaho, Montana, Utah, Wyoming
- Region IX - PHS Publication No. 775 - Volume 9
Alaska, Arizona, California, Hawaii, Nevada, Oregon, Washington

Public Health Service Publication No. 775

Volume 5

1960

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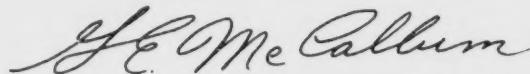
FOREWORD

Measured in any of several ways the business of providing safe water in adequate quantities for our municipalities constitutes one of the largest and most important industries of the country. Over 12 billion dollars are invested in the physical facilities of this industry, which must grow at an ever-increasing rate if the thirst of our cities is to be quenched. It is estimated that well over a billion dollars are now being spent each year by the water works industry to operate existing facilities and to provide the new structures, pipe lines, pumps and the endless variety of equipment and manpower needed. Within the next twenty years this annual rate of expenditure is expected to be nearly twice as great.

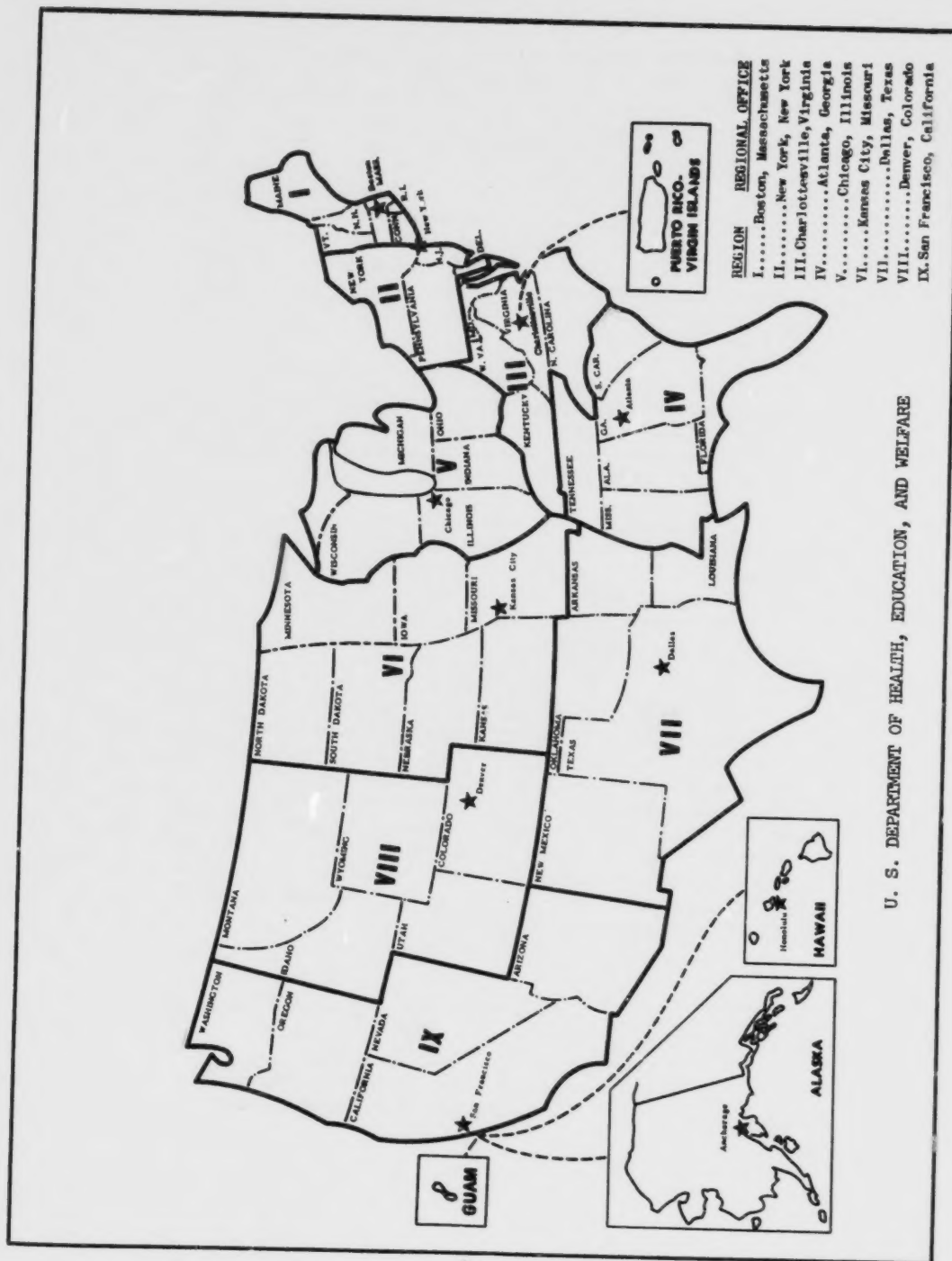
Quite apart from the size of this industry it would be difficult to find any other part of man's community life than his public water supply in which the health and safety of entire population groups are so intimately dependent on the integrity and skills of a few dedicated individuals.

It is significant, therefore, to bring together in one publication pertinent facts about the individual water works installations which make up this enormous industry that is so vital a part of our national life. It is hoped these data will serve, as previous similar compilations have in the past, the many purposes of those who are responsible for the water works of the country.

The Public Health Service is enabled to compile this information only through the cooperation of State Health Departments and local water works officials through whom most of the facts have been secured, thus continuing a working relationship in the compilation of water supply inventories of over twenty years' duration. We gratefully acknowledge this sustained assistance and support. And we pay tribute here to the spirit of dedication which is so thoroughly a part of the water works profession but which too often may be taken for granted.



G. E. McCallum
Chief, Division of Water
Supply and Pollution Control



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NOTES REGARDING TABULATIONS

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1958. The listing includes all facilities serving places having a 1950 population of 100 or more which have been reported by the respective State Departments of Health. In a few States, places smaller than this size have been reported, and in one or two others the minimum size has been somewhat greater. The listing is alphabetic by name of place within the State. At the end of each State listing there appear the names of all places having a 1950 population of 100 or more but which were not reported as having a community water supply. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, Municipal Water Facilities Communities of 25,000 Population and Over--Continental United States and Territorial Possessions--As of January 1, 1958. The data on these larger communities in this volume are extracted from that publication.

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following discussion, each individual item listed is defined as an "entry." An "x" in the listing indicates that the data requested were unknown. A dash, "-", signifies the item does not apply. A triangle "Δ" shows information was not supplied.

Detailed Notes for Columns

Column 1 - Community or District

Entries marked with a star have facilities which serve one or more additional communities.

Column 2 - 1950 Population, Estimated Population Served

Top-line Entry - 1950 population (U. S. Bureau of the Census where available).

Bottom-line Entry - estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3 - Year Operation Started

Top-line Entry - Present Supply . . . the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom-line Entry - Present Treatment Plant . . . the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4 - Ownership

M - Public (Federal, State, county, municipal, district, etc.)

P - Private (private corporations, companies, etc.)

Column 5 - Number of Services, Number of Meters

Top-line Entry - Number of accounts served by the facility.

Bottom-line Entry - Number of meters used in the water system.

Column 6 - Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.

C - Chemical (other than chlorine residual)

B - Bacteriological

N - None

Column 7 - Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named when possible.

Column 8 - Safe Yield, Impounded (Surface)
Maximum Dependable Draft, (Ground)

Top-line Entry - Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom-line Entry - Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through five days. (Number of wells now in use may have no bearing on this figure.)

The designation "Unl." signifies a relatively large or unlimited supply.

Column 9 - Rated Plant Capacity and Average Plant Output

Top-line Entry - Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor.

Bottom-line Entry - Average, the average daily output of the facility.

Column 10 - Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used.

Principal treatment features, identified by capitalized letters, are further described by lower case letters following them. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation.

Treatment methods are coded as follows:

Type of Plant

- P - Purification
- H - Softening
- I - Iron or Manganese removal

Treatment or Device

A - Aeration

- Ac ..contact beds or trays, coke or other material
- Am ..patented aerator
- As ..spray aerator
- At...overflow trays cascade or other splash aerator
- Ao ..other type aerator

C - Chemical dosage for coagulation or softening

- Ca ..alum
- Ci...iron salts
- Cl...lime
- Cs ..soda ash
- Ct...activated silica
- Co ..other coagulant

D - Disinfection

- Dc ..chlorine gas
- Dd ..dechlorination
- Dh ..hypochlorites
- Ds ..free residual chlorine
- Dx ..chlorine dioxide
- Dz ..ozone
- Do ..Other means

F - Filters

- Fa ..anthrafilt
- Fc ..roughing or contact
- Fd ..diatomaceous earth
- Fg ..gravity (slow)
- Fp ..pressure
- Fr ..gravity (rapid)
- Fs ..sand
- Fz ..zeolite

K - Chemical dosage for corrosion correction or water stabilization

- Kc ..phosphate compounds
- Kg ..chlorine gas
- Kh ..hypochlorite
- Ko ..sodium silicate
- Kp ..alkalifeed for pH adjustment

M - Mixing device or tank

- Ma ..air agitation
- Mb...baffle mix
- Mh...hydraulic (standing wave flume)
- Mi ..injection or pump suction
- Mp ..slow mechanical mix
- Ms ..patented sludge blanket
- Mt ..rapid mechanical mix
- (MtpsSv).."Liquon Reactor": "Accelerator"; or "Precipitator"

Treatment or Device (continued)

- N - Ammoniation
 - Nc ..ammonium compound
 - Ng ..ammonia gas
- R - Recarbonation
- S - Sedimentation
 - Sb...basins, baffled (other than inlet or outlet)
 - Sc...covered basins (other than housed)
 - Sm...mechanical sludge removal
 - So...open basin (may be in plant building)
 - Sv...upflow cylindrical tanks (MtpsSv) .. "Liquon Reactor"; "Accelator"; or "Pre-cipitator"
- T - Chemical taste and odor control
 - Tc ..activated carbon
 - Td ..chlorine dioxide
 - Ts ..sulfur dioxide
 - Tz ..ozone
 - To ..other
- V - Fluoride adjustment
 - Va ..hydrofluosilicic acid
 - Vs ..sodium silicofluoride
 - Vt...sodium fluoride
 - Ve ..ammonium silicofluoride
 - Vo ..other fluorides
 - V ...fluoride reduction
 - V_{1.2} - 1.2 ppm natural fluoride

Column 11 - Distribution Storage

Top-line Entry - Pumped to Mains..storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.)

Bottom-line Entry - Elevated..storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included.

Column 12 - Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

- | | |
|--------------------------|-------------------------|
| N - None | G - Ground |
| U - Source, under-ground | storage |
| S - Source, surface | L - Elevated storage |
| M - Transmission | D - Distribution system |
| P - Pumping | O - Other |
| T - Treatment | |

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						DATE		PAGE			
ILLINOIS						Jan. 1, 1958		1 of 34			
COMMUNITY	1950 Population	Year Open Supply	Number of Services	L.A.E. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Based Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Number of Meters	Maximum Depos- ible Plant Output (Gr. water) MGD	Average Plant Output MGD	MG	MG					
1	2	3	4	5	6	7	8	9	10	11	12
ABINGDON	3,300	1932	M	1,000	A 2 wells	-	-	None (V 1.40)	0.350	A	1
	3,300	-	-	1,000	-	0.600	0.334	-	0.100	-	-
ADAMS HEIGHTS SUBDIVISION	Δ	1954	P	160	N 2 wells	-	0.115	Bh	0.000	A	2
	500	Δ	-	160	-	0.115	0.015	-	Δ	-	-
ADDISON	813	1956	M	1,150	N 4 rock wells	-	2.000	De V 0.50	Δ	Δ	3
	4,200	Δ	-	1,150	-	Δ	0.340	-	0.030	-	-
ALBANY	544	1956	M	201	N Well	-	-	None	7.000	N	4
	450	-	-	181	-	Δ	0.017	-	0.075	-	-
ALBERS	350	1957	M	91	N 2 wells	-	-	None	Δ	G	5
	308	-	-	88	-	Δ	0.004	-	0.030	-	-
ALBION	2,287	1926	M	600	C Bompas Creek	Δ	0.700	P-CalMbSoFrsDe	0.070	Δ	6
	2,400	1926	-	Δ	-	-	0.160	V 0.30	0.080	-	-
ALEDO	2,919	1956	M	1,145	N Wells	-	-	None (V 1.20)	Δ	TL	7
	2,919	-	-	1,145	-	0.864	0.250	-	0.150	-	-
ALEXIS	821	1895	M	306	A Well	-	-	None (V 1.20)	Δ	N	8
	720	-	-	280	-	Δ	Δ	-	Δ	-	-
ALGONQUIN	1,223	1955	M	300	N 1 well and spring	-	0.180	Bh	0.040	A	9
	1,230	Δ	-	Δ	-	0.200	0.060	-	0.350	-	-
ALLEDALE	442	1950	M	164	N 5 wells	-	-	None (V 0.10)	Δ	D	10
	430	-	-	153	-	0.100	0.022	-	0.050	-	-
ALLERTON	244	1955	M	112	N Well	-	0.144	DhKo V 0.30	Δ	N	11
	240	Δ	-	112	-	0.144	0.004	-	0.012	-	-
ALORTON	2,547	Δ	P	200	N East St. Louis	-	-	East St. Louis	-	-	12
	(2,600)	-	-	176	-	-	-	-	-	-	-
ALPHA	630	1949	M	265	N 2 wells	-	-	None (V 1.40)	0.010	Δ	13
	800	-	-	265	-	Δ	0.004	-	0.061	-	-
ALSIP	1,228	1956	M	200	N Chicago	-	-	Chicago	-	-	14
	(800)	-	-	200	-	-	-	-	-	-	-
ALTAVONT	1,580	Δ	M	512	A Second Creek (imp.)	Δ	1.210	P-A-CalTcMbSoFrsDe	0.220	N	15
	1,500	Δ	-	512	-	-	Δ	V 0.20	0.040	-	-
* ALTON	32,550	1893	P	14,012	C Mississippi River	Unl.	10.50	PH-CalMwSpMovTcdFrs	Δ	Δ	16
	60,300	1938	-	14,012	B	-	15.70	Dex	4.200	-	-
ALTONA	462	1952	M	185	N Well	-	0.144	AcSc V 2.50	0.060	UTL	17
	500	1952	-	185	-	0.194	0.018	-	0.003	-	-
AMBOY	2,128	Δ	M	600	C 3 wells	Δ	0.700	HI-CalM SoR FrsDe	0.140	T	18
	2,200	Δ	-	Δ	-	-	0.090	Va V 0.30	0.060	-	-
ANDALUSIA	510	1955	M	120	N Well	Δ	-	None	Δ	Δ	19
	412	-	-	109	-	Δ	0.001	-	0.040	-	-
ANDOVER	256	1954	M	76	N Well	-	0.144	AtSc V 0.60	0.005	UL	20
	171	-	P	3	-	0.163	0.006	-	0.003	-	-
ANNA	4,380	Δ	M	1,500	C 3 wells	-	0.860	PHI-AtCla(Mtps3v)	0.500	N	21
	5,000	Δ	-	1,500	-	Δ	0.350	FrsDe V 0.30	0.100	-	-
ANNARAY	652	1948	M	272	N Well	-	-	None	0.050	N	22
	600	1948	-	250	-	Δ	0.042	-	0.035	-	-
ANTIOCH	1,377	1954	M	700	N 3 wells	-	-	None (V 1.00)	0.000	D	23
	1,900	-	-	700	-	1.944	0.180	-	0.125	-	-
APPLE RIVER	431	1939	M	125	N Well	-	-	None (V 0.30)	Δ	Δ	24
	450	-	-	2	-	Δ	0.015	-	0.054	-	-
ARCOLA	1,700	Δ	M	646	N 3 wells	-	1.100	HI-AcScFpsFpzXcDe	0.107	N	25
	1,800	1951	-	646	-	2.500	0.090	V 0.40	0.034	-	-
ARENZVILLE	513	1947	M	Δ	N Well	-	Δ	Dh V 0.10	Δ	Δ	26
	430	-	-	158	-	Δ	0.012	-	0.060	-	-
ARGENTA	575	1955	M	280	C Well	Unl.	0.144	HI-AcScFpsFpzDh	0.009	N	27
	800	1955	-	280	-	0.250	0.025	V 0.40	0.050	-	-
ARLINGTON	247	1955	M	80	N 2 wells	-	-	None (V 0.30)	Δ	Δ	28
	240	-	-	-	-	Δ	0.035	-	0.029	-	-
ARLINGTON HEIGHTS	8,769	1913	M	6,200	N 5 wells	-	-	None (V 1.10)	2.000	D	29
	25,000	-	-	6,187	-	6.920	2.731	-	1.250	-	-
ARMINGTON	314	1949	M	85	N Well	-	0.100	I-AcScFps	0.029	Δ	30
	315	1949	-	-	-	0.100	0.020	-	0.009	-	-

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	DATE	PAGE				
						ILLINOIS	Jan. 1, 1958	2 of 34				
COMMUNITY	1950 Population	Year Open Served	Percent Supply	Number of Services	LAE CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Process Treatment Plant	OWNERSHIP	Number of Meters			Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main	Gravity to Main MG	
1	2	3	4	5	6	7	8	9	10	11	12	
* ARONA PARK	544	1951	F	257	N	Well	-	1.143	H-FpsDhKp V 0.20	0.700	J	1
ARROWSMITH	1,028	1951	-	256	-	-	0.144	0.070	-	0.050	-	
	316	1954	M	116	N	Drift well	-	A	Dh V 0.90	A	N	2
	350	-	-	2	-	-	0.667	0.014	-	0.110	-	
ARTHUR	1,573	1945	M	671	C	3 drift wells	-	0.203	HI-AcScFpsFpzKgDc	0.101	USMP	3
	1,975	1953	-	687	-	-	0.470	0.101	V 0.20	0.050	-	
ASHKUM	420	1943	N	176	N	Rock well	-	0.100	I-AcScKpFps V 0.40	0.075	A	4
	528	1948	-	176	-	-	0.104	0.025	-	A	-	
ASHLAND	1,039	1936	-	367	C	3 drift wells	-	0.132	HI-AcScFpsFpzKopDh	0.109	U	5
	1,100	1936	-	356	-	-	0.310	0.041	V 0.30	0.060	-	
ASHLEY	738	1941	M	300	C	imp. tributary	A	0.100	P-Cal(Mtps3v)FrsDc	0.010	A	6
	740	1941	-	300	-	Muddy River	-	0.035	V 0.40	0.050	-	
ASHMORE	450	1955	M	147	N	Well	-	0.070	I-A	A	L	7
	400	1957	-	147	-	-	A	0.070	-	0.050	-	
ASHTON	913	1915	M	354	N	Rock well	-	-	-	0.000	N	8
	810	-	-	350	-	-	A	0.085	-	0.050	-	
ASSUMPTION	1,466	1934	M	535	C	Drift wells	-	A	HI-AcFpsFpzDhVt	0.040	UPD	9
	1,600	1937	-	500	-	-	A	0.109	V 0.30	0.060	-	
ASTORIA	1,338	1924	M	496	C	Otter Creek (imp.)	A	1.143	P-A CalMhSoFrsDc	0.091	SHPT	10
	1,300	1924	-	496	-	-	-	0.070	V 0.10	0.085	-	
ATHENS	1,749	1949	M	402	C	Drift well	-	0.200	I-AcScFpsDh V 0.20	0.010	A	11
	1,100	1938	-	325	-	-	0.330	0.085	-	0.060	-	
ATKINSON	825	1916	M	325	A	Rock well	-	0.288	AmScDh V 0.70	0.036	A	12
	A	-	-	325	-	-	0.288	0.100	-	0.050	-	
ATLANTA	1,331	1930	M	575	N	2 drift wells	-	A	Dh V 0.30	A	TL	13
	1,300	-	-	575	-	-	0.110	0.070	-	0.085	-	
ATWOOD	661	1935	M	260	C	Drift wells	-	0.100	HI-AcScFpsFpzDh	0.005	UP	14
	700	1947	-	260	-	-	0.202	0.040	V 0.30	0.060	-	
AUBURN	1,763	1935	M	825	N	Springfield	-	-	Springfield	-	-	15
	(12,000)	-	-	A	-	-	-	-	-	-	-	
* AUGUSTA	945	A	M	408	C	Crooked Creek (imp.)	2.400	0.293	P-CalTe(Mtps3v)FrsDc	0.130	NPT	16
	1,900	A	-	368	-	-	-	0.130	V 0.30	0.130	DL	
* AURORA	50,576	1917	M	18,000	B	12 wells	-	18.00	DeKc V 1.20	5.700	PDL	17
	50,576	1957	-	18,000	-	-	18.000	6.000	-	7.000	-	
AVA	734	A	M	250	N	2 rock wells	-	0.100	H-AcScFpsFps	0.060	A	18
	750	1938	-	250	-	-	A	0.022	V 0.20	0.030	-	
AVISTON	503	1951	M	137	N	Drift well	-	0.143	I-AtScFpsKcDh	0.250	UP	19
	643	1957	-	137	-	-	0.112	0.036	V 0.20	0.036	-	
AVON	870	1948	M	335	C	Avondale Lake	46.560	0.288	P-AtCalM SbR FrsKg	0.022	N	20
	800	1948	-	335	-	-	-	0.050	TeDc V 0.20	0.150	-	
BAYBROOKBURN	249	-	P	A	M	Highland Park	-	-	None	-	A	21
	(A)	-	-	A	-	-	-	-	-	-	-	
BARRINGTON	4,209	1939	M	1,500	N	3 wells	-	-	None (V 0.50)	0.240	A	22
	5,300	-	-	1,500	-	-	A	0.850	-	0.590	-	
BARRINGTON WOODS	A	1954	P	60	N	Rock well	-	0.058	Dh	0.000	A	23
	210	A	-	60	-	-	0.058	0.008	-	A	-	
BARRY	1,529	1956	M	575	N	2 drift wells	-	0.547	De	0.000	A	24
	1,530	A	-	575	-	-	0.547	0.085	-	0.048	-	
BARTLETT	716	1946	M	348	N	Rock wells	-	0.288	De V 0.30	0.000	TD	25
	1,300	1955	-	345	-	-	0.346	0.058	-	0.040	-	
BARTONSVILLE (S.C.)	2,437	A	P	1,025	M	Peoria	-	-	Peoria	-	-	26
	(5,872)	-	-	1,025	-	-	-	-	-	-	-	
BATAVIA	5,838	1953	M	2,246	N	3 rock wells	-	4.464	De V 1.10	0.225	L	27
	7,000	A	-	2,720	-	-	10.000	0.837	-	0.000	-	
BEARDSTOWN (S.D.)	6,180	A	M	2,500	N	4 rock wells	-	-	None (V 0.20)	0.000	PTD	28
	7,500	-	-	4	-	-	4.600	2.500	-	0.150	-	
BEAVERVILLE	383	1950	M	102	N	Rock well	-	0.187	Kc V 0.30	0.000	A	29
	400	A	-	102	-	-	0.200	0.020	-	0.018	-	
BECKEMEYER	1,745	1936	M	330	N	Carlyle	-	-	Carlyle	-	-	30
	(1,100)	-	-	330	-	-	-	-	-	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	ILLINOIS		DATE	PAGE		
								Jan. 1, 1958		3 of 34		
COMMUNITY	1950 Population	Year Oper. Started	Ownership	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treat- ment Plant										
1	2	3	4	5	6	7	8	9	10	11	12	
BEDFORD PARK	631 (650)	1950	N	A	N	Chicago	-	-	Chicago	-	-	1
BEECHER	956 1,000	1931	N	315 310	N	2 wells	-	0.720 0.050	Dh V 0.80	0.000	A	2
BEECHER CITY	437 400	1952	N	120	N	4 dug wells	-	0.040 0.015	I-AmScFpsDh V 0.10	A	U	3
BELGIUM	473 (450)	1949	N	128	N	Danville	-	-	Danville	-	D	4
* BELLEVILLE	32,721 (59,000)	-	P	15,142 15,151	N	East St. Louis	-	-	East St. Louis	-	-	5
BELLEVUE	1,529 (1,350)	A	N	450 35	N	Peoria	-	-	Peoria	-	-	6
BELLFLOWER	413 420	1952	N	130 5	N	Drift well	-	-	None (V 0.40)	0.000	A	7
BELLYONT	368 360	1955	N	125 125	N	Well	-	-	None	A	UPL	8
BELLWOOD	8,746 10,000	1953	N	3,500 3,500	A	2 rock wells	-	3,500 3,000	Dc V 2.10	1,500	A	9
BELMONT HIGHWOOD N.D.	- 500	1954	P	155 155	N	2 wells	-	0.860 0.020	Dc	0.000	A	10
BELVIDERE	9,422 10,000	A	N	3,683 3,683	A	Rock wells	-	A	Dc V 0.10	A	A	11
BEMENT	1,459 1,460	A	N	480 450	C	2 drift wells	-	-	Dc	0.140	N	12
BENLD	2,793 (2,100)	1935	N	700 700	N	Gillespie	-	-	Gillespie	-	A	13
BENSENVILLE	3,754 7,500	A	N	A	A	3 rock wells	-	-	None (V 1.00)	0.024	USMP	14
BENSON	387 400	1956	N	160 A	N	2 wells	-	-	None (V 0.10)	0.000	A	15
* BENTON	7,848 8,200	A	N	2,800 2,800	C	Lake Benton and Lake Hamilton	249.30	1,000 0.600	P-CalMbSobTcFrsNgDc V 0.10	0.600	SWPT	16
BERKELEY	1,880 (A)	-	N	A	N	Hillside-Berkeley Water Commission	-	-	Hillside-Berkeley Water Commission	-	-	17
* BERTIN	51,280 (54,000)	1918	N	12,775 12,775	N	Chicago	-	-	Chicago (plus Dc)	-	-	18
* BETHALTO	2,115 3,000	1943	N	909 909	N	4 drift wells	-	-	None	A	N	19
BETHANY	850 950	A	N	A	A	3 wells	-	0.115 0.050	HI-ActScFpsFpsDh V 0.40	0.006	UPL	20
BEVERLY HAVOR (Central Impr. Assn.)	A 450	1952	N	150 0	N	3 wells	-	-	None (V 0.20)	0.000	L	21
BIGGSVILLE	379 A	A	N	100 0	N	Well	-	-	None (V 2.50)	A	A	22
BLACKHAWK HEIGHTS	100 1,104	1955	P	276 276	C	Well	-	0.173 0.065	HI-AmFpsDc	0.020	A	23
BLANDINSVILLE	918 A	A	N	313 313	C	Little Creek	A	A	P-Cal(Mtps3v)TcDc V 0.30	0.037	T	24
BLOOMINGTON	34,163 39,300	1930 1954	N	11,300 11,300	C	Lake Bloomington	5,250	10,000 5,300	PHID-Cal(Mtps3v)Tc SonFrsDc	15,000	D	25
BLUE CREST SUBDIVISION	A 220	1956	P	55 55	N	Well	-	1,360 1,006	Dh	0.000	A	26
* BLUE ISLAND	17,622 (23,000)	A	N	4,500 4,500	N	Chicago	-	-	Chicago	-	-	27
BLUE MOUND	886 1,074	1942	N	358 355	C	2 drift wells	-	0.108 0.060	HI-AcScFpsFps V 0.30	0.005	A	28
BLUETT SUBDIVISION	A 500	1953	P	160 160	N	Well	-	0.216 0.030	Dh	0.000	A	29
BLOFFS	784 850	1958 1957	N	296 296	C	2 wells	-	0.100 0.060	HI-ClisWhR ScFpsDh	0.000	TG	30

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COMMUNITY	1950	Year	Number of	LAB	SOURCE OF SUPPLY	Safe	Bond	TREATMENT	Dist.	IMPROVEMENTS	LINE NO.						
	Population	Open										Services	CONTROL	Yield	Plant	Storage	NEEDED
	Estimated	Present										Number	Maximum	Capacity	Plant	to	NEEDED
Population	Population	Meters	Depend-	Plant	Plant	Plant	Plant	Plant	Plant	Plant	Plant						
Served	Served		able			(Gr. water)											
2	3	4	5	6	7	8	9	10	11	12							
BONNIE BROOK	Δ	Δ	P	293	N 2 wells	-	-	None	0.000	Δ	1						
SUBDIVISION	879	-	-	203	-	-	-	-	Δ	-	-						
BOURBONNAIS	1,598	1930	M	350	N Rock well	0.216	0.065	-	Δ	-	-						
	1,600	1950	-	350	-	-	0.233	DeKe V 0.10	0.000	Δ	2						
BOWEN	573	1953	M	Δ	C 2 drift wells	0.238	0.100	-	0.050	-	-						
	573	1953	-	A	-	-	0.070	I-AcScFpsDhKp	0.003	Δ	3						
BRADFORD	952	Δ	M	316	Δ 2 rock wells	0.086	0.025	-	0.050	-	-						
	950	-	-	258	-	-	-	None (V 1.70)	0.094	Δ	4						
BRADLEY	5,599	1950	M	953	N Kankakee	0.27	0.080	-	0.051	-	-						
	(5,699)	-	-	930	-	-	-	Kankakee	-	-	5						
BRAIDWOOD	1,485	1893	M	365	N Rock well	-	-	-	-	-	-						
	1,600	1945	-	12	-	-	0.200	AcScDe V 1.40	0.010	Δ	6						
BREESE	2,181	Δ	M	850	C Shoal Creek	0.216	0.045	-	0.050	-	-						
	2,200	1933	-	850	-	Δ	1.000	P-CalTcMtSofrsDeVs	0.212	Δ	7						
BREEZEWAY ADDITIONS	150	1951	M	50	N 2 wells	-	0.230	-	0.250	-	-						
Tazewell County	175	-	-	0	-	-	-	None	Δ	Δ	8						
BREEZEWAY MANOR	Δ	1948	P	41	N Well	Δ	0.015	-	0.022	-	-						
SUBDIVISION	140	-	-	0	-	Δ	-	None	0.000	Δ	9						
BRIARGATE	Δ	1918	P	66	N Well	-	Δ	-	0.002	-	-						
SUBDIVISION	260	1942	-	0	-	Δ	Δ	Dh	0.000	Δ	10						
BRICKMAN MANOR	Δ	1958	P	500	N Well	Δ	0.010	-	Δ	-	-						
SUBDIVISION	Δ	Δ	-	500	-	-	0.396	Dh	0.200	Δ	11						
* BRIDGEPORT	2,358	1913	M	1,086	N Lawrenceville	0.400	Δ	-	0.015	-	-						
	(2,500)	-	-	1,086	-	-	-	Lawrenceville	-	-	12						
BRIDGE VIEW	1,393	1954	P	Δ	N Well	-	Δ	-	-	-	-						
(Garden Subdivision)	3,120	Δ	-	Δ	-	-	Δ	Dh	0.000	Δ	13						
BRIGHTON	934	Δ	M	417	N Alton	Δ	Δ	-	0.015	-	-						
	(1,800)	-	-	417	-	-	-	Alton	-	-	14						
BRIMFIELD	648	1953	M	211	N Rock wells	-	-	-	-	-	-						
	650	1953	-	211	-	-	0.065	AcScDh V 2.80	0.050	T	15						
BROAD LANDS	333	1955	M	Δ	N Well	0.065	0.018	-	0.010	-	-						
	Δ	1955	-	Δ	-	-	Δ	I-AcScFps V 0.70	Δ	Δ	16						
BROADVIEW	5,196	1917	M	Δ	N Chicago	0.086	0.018	-	Δ	-	-						
	(Δ)	-	-	Δ	-	-	-	Chicago	-	Δ	17						
BROOKFIELD	15,472	1943	M	6,000	N Chicago	-	-	-	-	-	-						
	(20,000)	-	-	6,000	-	-	-	Chicago	-	-	18						
BROOKLYN	2,568	Δ	P	532	N East St. Louis	-	-	-	-	-	-						
	(2,700)	-	-	464	-	-	-	East St. Louis	-	-	19						
BROOKPORT	1,119	Δ	M	388	N 2 drift wells	-	-	-	-	-	-						
	Δ	Δ	-	0	-	Δ	Δ	None (V 0.10)	0.000	M	20						
BROWNS	336	Δ	Δ	Δ	N Albion	-	-	-	0.060	-	-						
	(335)	-	-	Δ	-	-	-	Albion	-	-	21						
BROWNSTOWN	649	Δ	M	275	C 7 drift wells	-	0.043	I-AcScFpsDhKp	0.005	U	22						
	825	Δ	-	Δ	-	0.050	0.030	V 0.30	0.050	-	-						
BUCKINGHAM	140	1933	M	0	N Well	-	-	None (V 0.50)	0.000	UG	23						
	150	-	-	0	-	0.013	Δ	-	0.006	-	-						
BUCKLEY	554	1943	M	243	C 2 drift wells	-	Δ	-	0.000	Δ	-						
	700	1958	-	243	-	Δ	0.030	HI-AcScFpsFpsKp	0.040	-	-						
BUDA	761	1896	M	265	N 2 wells	-	0.288	DhKe V 1.20	0.028	Δ	24						
	775	Δ	-	0	-	0.300	0.084	-	0.058	-	-						
BULPITT	376	Δ	M	Δ	N Kincaid	-	-	-	-	Δ	-						
	(300)	-	-	Δ	-	-	-	Kincaid	-	-	26						
BUNKER HILL	1,338	1937	M	450	C Wood River (imp.)	Δ	0.150	P-CalTcHptSovFrSDe	0.033	SPD	27						
	1,300	1937	-	435	-	-	0.050	V 0.20	0.060	-	-						
BUREAU JUNCTION	483	Δ	P	140	N 2 wells	-	-	None	Δ	L	28						
	480	-	-	0	-	Δ	Δ	-	Δ	-	-						
BURLINGTON	263	1943	M	100	N Drift well	-	0.100	I-AcScKp V 0.40	0.060	Δ	29						
	300	1943	-	100	-	0.100	0.010	-	Δ	-	-						
BURNHAM	1,331	1918	M	520	N Chicago	-	-	Chicago	-	-	30						
	(2,445)	-	-	520	-	-	-	-	-	-	-						

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COMMUNITY	1950 Population	Year Oper. Started	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sole Yield Impounded	Rapid Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.	
												Present Supply
	Estimated Population Served											
1	2	3	4	5	6	7	8	9	10	11	12	
BUSH	504 (A)	A	M	180	N	Royalton	-	-	Royalton	-	-	1
BUSHWELL	3,317 A	1899 1941	M	1,275 1,275	N	Rock wells	-	1.300 0.600	De V 2.60	0.140 0.100	A	2
BYRON	1,237 1,500	1929 A	M	508 500	A	2 rock wells	-	A 0.150	Kc V 0.50	0.000 0.027	A	3
CABERY	794 A	1928 -	M	100 0	N	2 rock wells	-	A 0.020	None (V 1.80)	0.000 0.050	A	4
CANOKIA	794 (800)	1928 -	M	286 270	N	East St. Louis	-	-	East St. Louis	-	-	5
CAIRO	12,123 12,200	1897 1937	P	2,876 1,584	C	Ohio River	Unl.	4.000 1.700	P-DeCalT M SobFrsDe V 0.20	0.125 0.200	ML	6
CALUMET CITY	15,799 (24,000)	1892	M	5,400 5,400	N	Chicago	-	-	Chicago (plus Oc)	-	-	7
CALUMET PARK	2,500 (2,900)	1917	M	125 125	N	Chicago	-	-	Chicago	-	-	8
CAMARGO	236 200	1958	M	93 93	N	Well	-	-	None	A	MPDL	9
CAMBRIA	625 (700)	1953	M	270 20	N	Cartersville	-	-	Cartersville	-	-	10
CAMBRIDGE	1,489 1,600	1913	M	575 575	N	2 rock wells	-	-	None (V 1.10)	0.185 0.035	N	11
CAMPBELL HILL	336 350	A	M	109 105	C	Rock wells	-	0.072 0.006	HI-AcSc[Fpd][Fps]Kp V 0.10	0.006 0.008	N	12
CAMP GROVE	110 110	1941	M	40 0	A	2 wells	-	-	None	A	A	13
CAMP POINT	969 1,100	1942	M	370 370	C	2 drift wells	-	0.080 0.033	H-Cal(MtpsSv)SoFrsDe V 0.20	0.039 0.150	A	14
CAMPUS	183 193	1955	M	67 1	A	2 drift wells	-	-	None	0.012 0.025	A	15
CANFIELD COMMUNITY SUBDIVISION	A (600)	1954	P	-	N	Chicago	-	-	Chicago	-	-	16
CANTON	11,327 15,500	1940	M	4,240 4,240	B	West Copperas Creek	A	3.100 1.300	PH-CalTc(MtpsSv)SoR SoFrsDe V 0.20	0.455 0.150	L	17
CAPRON	572 650	1900 1948	M	207 207	C	Rock well	-	0.216 0.026	HI-FpsAsFpsKp V 0.60	0.000 0.030	A	18
CARBON CLIFF	676 560	1952	M	140 140	N	Rock well	-	-	None (V 1.10)	A	N	19
* CARBONDALE	17,921 25,000	1897 1954	M	3,748 3,748	C	Crab Orchard Lake and City Reservoir	21.000	3.100 2.000	P-CalMb(MtpsSv)Sob FrsDeVsIc	2.000 0.500	SWPT LG	20
CARBON HILL	158 158	1833 1944	M	52 0	N	Rock well	-	0.022 0.006	Oh	0.000 0.045	A	21
CARLINVILLE	5,116 5,000	1939 1958	M	1,750 1,750	C	Honey Creek (Impoundments)	1.000	0.800 0.380	P-DeCalWstpCo(MtpsSv) FrsDe V 0.30	0.130 0.100	MTDL	22
* CARLYLE	2,669 3,663	1837 1937	M	1,000 950	C	Kaskaskia River	A	0.950 0.260	P-AmCalTcHbSo FrsDeVs	0.174 0.400	A	23
CARMI	5,574 6,500	1899 1925	M	A 2,572	C	Little Wabash River	A	1.200 0.635	P-CalMbSoFrsDe V 0.20	0.200 0.125	A	24
CARPENTERSVILLE	1,523 1,800	1914 1942	M	580 500	N	Well	-	0.400 1.400	I-AcSoFpsDe V 1.10	0.018 0.050	P	25
CARRIER MILLS	2,252 2,200	1938	M	826 534	C	Trib. Saline River South Fork	0.200	0.216 0.091	P-CalMbSbCtCfFrsDe V 0.30	0.040 0.050	D	26
CARROLLTON	2,437 2,500	1900 1923	M	785 785	A	Springs	-	A 0.165	De V 0.30	0.112 0.125	L	27
* CARTERSVILLE	2,716 A	1924 1928	M	1,140 855	C	Imp. Hurricane Creek and Crab Orchard Lake	A	1.000 0.165	P-CalMbSobFrsDe	0.063 0.100	T	28
CARTHAGE	3,214 3,214	A 1925	N	978 978	C	Long Creek S. Branch (Imp. res.)	225.00	0.720 0.250	P-CalMbSobTcFrsDe V 0.20	0.120 0.180	A	29
CARY	943 2,007	1913	M	520 520	N	2 rock wells	-	-	None (V 1.00)	0.100 0.090	A	30

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							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main			Gravity to Main MG
	1	2	3	4	5	6	7	8	9	10	11	12	
CASEY	2,734	1916	N	1,200	C	Drift well	-	0.440	HI-ActCltlms(WtpsSv)R	0.757	A		
	2,700	1954	-	1,200	-	-	1.000	0.200	FrsDeKcVt	0.150	-		
CASEYVILLE	1,209	1937	N	1,705	N	East St. Louis	-	-	East St. Louis	-	-	2	
	(2,500)	-	-	1,705	-	-	-	-	-	-	-		
CATLIN	953	-	N	A	N	Danville	-	-	Danville	-	-	3	
	(1,050)	-	-	A	-	-	-	-	-	-	-		
CEDAR POINT	296	1913	P	105	N	Rock well	-	-	None (V 1.20)	0.720	N	4	
	290	-	-	102	-	-	A	0.020	-	0.035	-		
CEDARVILLE	466	1949	N	158	N	Rock well	-	-	None (V 0.10)	A	A	5	
	475	-	-	0	-	-	A	0.030	-	0.014	-		
CENTRAL CITY	1,231	1974	N	A	N	Centralia	-	-	Centralia	-	-	6	
	(A)	-	-	A	-	-	-	-	-	-	-		
* CENTRALIA	13,963	A	N	6,100	C	Martins Branch and	A	4.500	P-CalTc(WtpsSv)FrsDe	0.703	N	7	
	20,300	A	-	6,000	R	Raccoon Creek (imp R)	-	1.815	V 0.30	0.300	-		
CERRO GORDO	1,952	A	N	350	N	5 drift wells	-	0.120	H-FpsKg V 0.30	0.700	UPTL	8	
	1,080	A	-	350	-	-	A	0.060	-	0.035	-		
CHADWICK	607	1975	N	225	N	Rock wells	-	-	None	0.000	A	9	
	A	-	-	0	-	-	0.374	0.054	-	0.050	-		
* CHAMPAIGN	39,563	1934	P	16,777	C	31 wells	-	4.500	ID-AtSoFrDe	3.500	N	10	
	81,000	1912	-	16,327	B	-	18.000	7.069	-	1.000	-		
CHANDLERVILLE	788	A	N	239	C	Drift well	-	0.070	HI-Cals(WtpsSv)R So	0.700	A	11	
	775	A	-	197	-	-	A	0.025	V 0.10	0.060	-		
CHAPIN	439	1955	N	134	N	Jacksonville	-	-	Jacksonville	-	-	12	
	(500)	1955	-	184	-	-	-	-	-	-	-		
CHARLESTON	9,164	A	N	10,500	C	Lake Charleston	A	2.000	P-ClaNbTcSobFrsDe	0.275	A	13	
	9,164	A	-	10,160	B	-	-	9.300	V 0.10	0.500	-		
CHATHAM	905	1936	N	341	N	Springfield	-	-	Springfield	-	-	14	
	(1,000)	-	-	341	-	-	-	-	-	-	-		
CHATSORTH	1,119	1953	N	A	A	2 rock wells	-	A	HI-AcScFpsFpsKop	0.760	A	15	
	A	-	-	A	-	-	A	0.040	V 0.50	0.034	-		
CHENAY	739	1949	N	290	N	2 rock wells	-	0.500	De V 0.70	A	UP	16	
	1,000	1949	-	0	-	-	0.855	0.022	-	0.070	-		
CHENEA	1,452	1926	N	500	C	Drift and rock wells	-	0.340	I-AcScFpsDe	0.170	A	17	
	A	1956	-	500	-	-	0.252	0.100	V 0.70	0.200	-		
CHERRY	520	1942	N	179	C	Well	-	0.080	H-AcScFpsFps	0.737	N	18	
	500	1942	-	179	-	-	A	0.018	V 0.40	0.075	-		
CHESTER	5,339	A	N	1,600	C	Mississippi River	Unl.	2.000	P-Cla(WtpsSv)FrsR	0.500	D	19	
	A	1950	-	1,600	-	-	-	0.396	TcdFrsDeVs	0.100	-		
* CHICAGO	3,627,762	1840	N	489,746	C	Lake Michigan	Unl.	320.0	P-DeKpClaitTcVaHbtp	A	NPTD	20	
Source # 1	2,280,300	1947	-	142,734	B	-	-	518.5	DnScaFrsVcDe	30.00	-		
* CHICAGO	-	1847	N	A	C	Lake Michigan	Unl.	320.0	DeVa	30.00	-		
Source # 2	2,280,300	1912	-	A	B	-	-	518.5	-	30.00	-		
* CHICAGO HEIGHTS	24,551	1916	N	6,000	A	11 wells	-	10.00	De	2.500	TL	22	
	35,300	1946	-	6,000	-	-	15.000	5.500	-	0.000	-		
CHILLICOTHE	2,767	1955	N	950	N	3 drift wells	-	-	None (V 0.20)	A	D	23	
	2,800	-	-	900	-	-	1.000	0.250	-	0.335	-		
CHRISMAN	1,171	1975	N	457	C	4 wells	-	0.290	I-AcScFpsDh	0.712	A	24	
	A	1954	-	457	-	-	0.288	0.090	V 0.40	0.035	-		
CHRISTOPHER	3,545	1916	N	1,100	C	Brandy Creek	A	0.780	P-AmCalTcWpSoFrsDe	0.128	A	25	
	3,350	1935	-	99	-	(imp. Res.)	-	0.300	V 0.20	0.075	-		
* CICERO	67,544	1910	N	14,000	N	Chicago	-	-	Chicago	-	-	26	
	(70,000)	-	-	14,000	-	-	-	-	-	-	-		
CISCO	334	1950	N	129	N	Well	-	0.058	I-AcFpsKnTh	0.704	L	27	
	400	1951	-	4	-	-	0.094	0.017	V 0.10	0.035	-		
CISNE	628	1950	N	225	N	Rock well	-	0.070	I-AtSoFps	0.076	A	28	
	600	1950	-	200	-	-	A	0.025	V 0.10	0.020	-		
CISSA PARK	660	1958	N	290	N	Rock wells	-	-	None (V 0.10)	0.784	A	29	
	630	-	-	289	-	-	0.200	0.100	-	0.047	-		
CLAREMONT	249	1955	N	55	N	Well	-	-	None	A	PL	30	
	200	-	-	55	-	-	A	0.005	-	0.013	-		

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COMMUNITY	1950 Population	Year Open Sewer	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treat- ment Plant	Pumps to Main	Gravity to Main MG								
1	2	3	4	5	6	7	8	9	10	11	12	
CLARENDON HILLS	2,437	A	M	2,437	C	Rock well	-	1.200	HI-AmScFpsDeVa	0.540	D	1
	5,500	1954	-	5,500	-	-	2.890	0.460	V 0.34	0.330	-	
CLARK SUBDIVISION (Will County)	A	1941	P	50	M	2 wells	-	A	Dh	0.000	A	2
	160	A	-	50	-	-	A	0.003	-	A	-	
CLAY CITY	1,103	A	M	390	C	Little Wabash River	A	A	P-Cal(MtpsSv)TcFrsDe	A	A	3
	A	A	-	390	-	-	-	A	V 0.20	A	-	
CLAYTON	866	1943	M	286	C	Walnut Creek	A	0.170	P-CalMsScvTcFrsDe	0.009	A	4
	866	1943	-	155	-	(Imp. Res.)	-	0.060	V 0.30	0.050	-	
CLEARVIEW SUBDIVISION (Will County)	A	1920	P	80	N	Well	-	-	None	0.000	A	5
	250	-	-	0	-	-	0.058	0.010	-	A	-	
CLIFTON	743	A	M	A	A	Rock well	-	0.070	I-AcScFps	0.067	A	6
	A	A	-	A	-	-	0.070	0.047	V 0.30	0.018	-	
CLINTON (S.D.)	5,745	1923	M	2,300	N	6 drift wells	-	1.560	HI-AcClFpsFpsDe	0.700	PT	7
	6,500	1927	-	2,400	-	-	3.000	1.560	V 0.50	0.200	-	
CLOVERDALE SUBD. (Peoria County)	A	1954	P	65	N	2 drift wells	-	-	None	0.000	A	8
	230	-	-	-	-	-	A	0.020	-	0.004	-	
CLOVERDALE SUBD. (Tazewell County)	A	A	P	35	N	Well	-	A	Kc	0.000	A	9
	110	A	-	0	-	-	A	0.008	-	0.001	-	
* COAL CITY	2,220	A	M	900	N	2 rock wells	-	-	None (V 0.70)	A	U	10
	3,200	-	-	0	-	-	0.300	0.330	-	0.100	-	
COALTON	402	1917	M	102	N	Nokomis	-	-	Nokomis	-	L	11
	(420)	-	-	102	-	-	-	-	-	-	-	
COAL VALLEY	363	A	M	116	N	Rock well	-	0.072	I-AmFpsDh	0.000	N	12
	464	1952	-	110	-	-	0.720	0.021	V 0.20	0.030	-	
CORDEN	1,104	1935	M	320	C	Rock well	-	0.150	HI-AtScFps	0.025	A	13
	1,000	1935	-	320	-	-	A	0.032	-	0.124	-	
COLCHESTER	1,551	1955	M	500	C	Rock and drift wells	-	0.400	HI-AcScFpsDeKp	0.000	T	14
	1,400	-	-	350	-	-	0.230	0.090	V 0.20	0.100	-	
COLFAX	819	1910	M	325	C	2 drift wells	-	0.216	HI-AtCalWpSm(MtpsSv)	0.000	A	15
	850	1947	-	310	-	-	A	0.065	FrsTcKchDh V 0.30	0.050	-	
* COLLINSVILLE	11,962	A	M	5,406	C	4 drift wells	-	5.000	HI-AcCal(MtpsSv)R So	0.460	G	16
	15,500	1958	-	4,960	-	-	5.000	0.150	FrsDe V 0.30	0.250	-	
COLP	253	1945	M	A	N	Herrin	-	-	Herrin	-	-	17
	A)	-	-	A	-	-	-	-	-	-	-	
COLUMBIA	2,170	1951	M	1,054	N	East St. Louis	-	-	East St. Louis	-	MPL	18
	(3,000)	A	-	1,054	-	-	-	-	-	-	-	
COLUMBIAN GARDENS SUBD. (Lake County)	150	1956	P	30	N	Well	-	-	None	0.000	A	19
	100	-	-	30	-	-	0.288	0.030	-	0.100	-	
COMPTON	321	1954	M	129	N	Drift well	-	-	None (V 0.50)	0.000	A	20
	400	-	-	129	-	-	0.162	0.090	-	0.080	-	
CORNELL	459	1954	A	149	N	Well	-	-	None	0.000	A	21
	600	-	-	149	-	-	0.216	0.111	-	0.200	-	
COTTAGE HILLS	3,357	1943	M	771	N	Bethalto	-	-	Bethalto	-	-	22
	A)	-	-	771	-	-	-	-	-	-	-	
COULTERVILLE	1,160	1942	M	A	C	Trib. Muddy Creek	0.350	0.140	P-ClAmPhScFrsDe	0.031	PTG	23
	1,600	1942	-	385	-	(Imp.)	-	0.065	V 0.30	0.040	-	
COUNTRY CLUB HIGHLAND	400	1956	P	100	C	Well	-	0.383	H-FpsDe	0.200	L	24
	400	1956	-	85	-	-	0.343	0.020	-	0.000	-	
COUNTRY CLUB HILLS	A	1956	P	208	C	2 wells	-	0.432	HI-FpsDe V 0.40	0.015	A	25
	900	A	-	208	-	-	A	0.060	-	A	-	
COUNTRYSIDE WATER COMPANY	-	1946	P	300	N	Highland Park	-	-	Highland Park	-	L	26
	(1,080)	-	-	308	-	-	-	-	-	-	-	
COWDEN	619	1954	M	220	N	Wells	-	-	None (V 0.40)	0.000	A	27
	650	-	-	220	-	-	A	0.025	-	0.050	-	
CRAINVILLE	433	-	A	93	N	Cartersville	-	-	Cartersville	-	D	28
	(300)	-	-	2	-	-	-	-	-	-	-	
CREAL SPRINGS	864	1952	M	272	N	3 wells	-	0.108	I-AcScFpsDh	0.005	N	29
	850	1953	-	259	-	-	0.140	0.023	V 0.30	0.050	-	
CRESCENT CITY	324	1954	M	120	N	2 drift wells	-	0.300	Dh	0.010	A	30
	350	A	-	120	-	-	A	0.024	-	0.050	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						DATE		PAGE				
ILLINOIS						Jan. 1, 1958		9 of 34				
COMMUNITY	1950 Population	Year Open, Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
DIXMOOR	1,327 (2,811)	1927	M	600	N	Chicago	-	-	Chicago	-	-	1
DIXON	11,523 18,851	1956	M	3,800	N	3 wells	-	A	De V 0.20	1.025	A	2
DOLTON	5,559 (13,102)	1934	M	3,270	N	Chicago	-	-	Chicago	-	A	3
DONGOLA	704	A	M	300	N	2 rock wells	-	-	Dh V 0.20	0.030	T	4
DONOVAN	900	A	-	50	-	-	0.070	0.050	-	0.060	-	-
DOWELL	327	1945	M	150	N	2 wells	-	-	None (V 0.70)	0.700	A	5
DOWELL	320	-	-	140	-	-	0.108	0.015	-	0.013	-	-
DOWELL	616 (620)	1951	M	200	N	Du Quoin	-	-	Du Quoin	-	-	6
DOWNERS GROVE	11,936 20,000	1956	M	5,430	N	4 rock wells	-	6.500	DeKeMi V 0.10	1.000	N	7
DOWNERS GROVE	20,000	1957	-	5,430	-	-	7.000	1.900	-	0.500	-	-
DOWNERS GROVE	299	1953	M	A	C	Drift well	-	3.230	I-AmFpsKcDh	0.077	UPTL	8
DOWNERS GROVE	299	1953	-	3	-	-	0.180	0.024	V 0.40	0.012	-	-
* DUPO	2,239 (3,800)	1928	M	1,310	N	East St. Louis	-	-	East St. Louis	-	-	9
* DU QUOIN	7,147 8,500	1937	M	2,325	C	Reese Creek (imp.)	1.500	1.500	P-DeAmCalMtpSobTc	0.250	SNPT	10
* DU QUOIN	8,500	1937	-	2,258	B	-	-	0.740	FraDe V 0.30	0.200	ULG	-
DURAND	679	1928	M	48	C	Well	-	0.250	I-DeFps V 0.10	0.000	A	11
DURAND	240	1942	-	0	-	-	0.500	0.040	-	0.060	-	-
DWIGHT	2,843	1946	M	900	A	3 wells	-	1.800	DeKe V 0.60	0.050	A	12
DWIGHT	2,900	A	-	0	-	-	1.800	0.100	-	0.050	-	-
EARLVILLE	1,217	1912	M	500	A	2 rock wells	-	-	None (V 0.30)	0.035	-	13
EARLVILLE	1,300	-	-	470	-	-	0.500	0.125	-	0.125	-	-
EAST ALTON	7,290	1920	P	2,500	N	8 wells	-	A	De V 0.40	0.000	A	14
EAST ALTON	7,500	A	-	2,500	-	-	A	0.300	-	0.250	-	-
EAST CARONDELET	401	-	A	A	N	Dupo	-	-	Dupo	-	-	15
EAST CARONDELET	(A)	-	-	104	-	-	-	-	-	-	-	-
EAST DUBUQUE	1,677	1937	M	A	N	Rock well	-	-	None (V 0.20)	0.010	A	16
EAST DUBUQUE	1,200	-	-	A	-	-	0.430	0.100	-	0.072	-	-
EAST DUNDEE	1,466	1915	M	475	N	Well and infiltration	-	1.152	De V 0.20	0.380	A	17
EAST DUNDEE	1,904	A	-	475	-	smaller	A	0.185	-	0.100	-	-
EAST GALESBURG	651	1950	M	A	N	Galesburg	-	-	Galesburg	-	-	18
EAST GALESBURG	(670)	-	-	A	-	-	-	-	-	-	-	-
EAST HAZELCREST	1,766	A	M	-	N	Chicago	-	-	Chicago	-	-	19
EAST HAZELCREST	(A)	-	-	-	-	-	-	-	-	-	-	-
EAST LAWN SUBDIVISION (Will County)	A	1947	P	35	N	Well	-	A	Dh	0.000	A	20
EAST LAWN SUBDIVISION	110	1940	-	A	-	-	A	0.006	-	A	-	-
EAST MOLINE	13,713	1959	M	3,600	C	3 wells	-	5.000	P-DeCalTcSonFrsDe	1.177	A	21
EAST MOLINE	15,000	1958	-	3,599	B	-	Unl.	2.400	V 1.00	0.850	-	-
EAST PEORIA	8,693	1954	M	3,750	N	20 wells	-	A	De V 0.20	0.700	A	22
EAST PEORIA	A	A	-	3,750	-	-	-	2.000	-	1.030	-	-
* EAST ST. LOUIS	82,795	1935	P	28,759	C	Mississippi River	Unl.	42.70	P-SoCalT M SobT Frp	5.200	N	23
* EAST ST. LOUIS	280,000	1900	-	28,749	B	-	-	24.60	FraN De	5.250	-	-
EASTWOOD MAYOR SUBD. (McHenry County)	A	1955	P	300	N	Well	-	-	None (V 0.40)	0.700	A	24
EASTWOOD MAYOR SUBD.	900	-	-	300	-	-	0.180	0.045	-	0.005	-	-
EDGEBROOK	A	1920	P	817	N	2 wells	-	0.400	De	A	A	25
EDGEBROOK	3,000	A	-	739	-	-	0.900	0.250	-	0.010	-	-
EDGEWOOD ACRES SUBD. (Cook County)	A	1953	P	50	C	Well	-	0.173	H-FpsKpDh	0.000	A	26
EDGEWOOD ACRES SUBD.	200	1953	-	50	-	-	0.180	0.010	V 0.20	A	-	-
EDINBURG	921	1940	M	400	N	6 wells	-	0.070	I-A De	A	L	27
EDINBURG	875	1940	-	240	-	-	A	0.045	-	0.050	-	-
EDWARDSVILLE	8,776	1941	M	3,504	C	3 drift wells	-	1.500	HI-AmFpsMlKcDe	0.500	N	28
EDWARDSVILLE	10,000	1953	-	3,504	-	-	3.000	0.627	V 0.20	0.330	-	-
EFFINGHAM	6,892	1959	M	2,600	C	Little Wabash River	1.500	2.000	P-CalMbsC(MtpsSv)Frs	0.286	MD	29
EFFINGHAM	7,600	1956	-	2,600	B	-	-	1.000	TeDe V 0.20	0.500	-	-
ETILEEN	332	1959	M	120	N	Coal City	-	-	Coal City	-	-	30
ETILEEN	(350)	-	-	A	-	-	-	-	-	-	-	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE ILLINOIS						DATE Jan. 1, 1958		PAGE 10 of 34				
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield (Imponded) MGD	Rapid Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
ELBURN	792	1936	M	270	A	2 rock wells	-	0.150	I-AcScFp	0.100	A	1
* ELDORADO	4,500	1936	P	2,360	C	Wolf Creek (imp.)	0.200	0.037	V 0.30	-	-	2
* ELGIN	44,223	1935	M	11,488	C	7 deep wells	290.00	0.720	P-CalWbScbT FrsDe	0.079	A	3
ELIZABETH	47,000	1954	-	11,488	-	-	-	0.275	V 0.30	0.150	-	4
ELIZABETH TOWN	723	1934	M	250	N	2 wells	8.500	3.900	I9-AcClaoDchWt	4.500	UL	5
ELK HART CITY	750	-	-	0	-	-	-	-	R SeaFrsFs	0.500	-	6
ELK VILLE	583	1937	M	170	N	Rosiclara	0.300	0.045	None (V 0.10)	0.000	A	7
ELLIOTT	(600)	-	-	157	-	-	-	-	Rosiclara	0.206	-	8
ELMHURST	420	A	M	146	A	Drift well	-	0.080	I-AcScFpsKp	-	-	9
ELMWOOD	934	1937	M	303	C	Hollidaysboro Lake	A	0.017	V 0.30	0.005	A	10
ELMWOOD PARK	900	1937	-	303	-	-	0.400	0.220	P-CalWbScbT FrsDe	0.050	-	11
EL PASO	337	1951	M	A	N	Well	-	0.055	V 0.20	0.030	N	12
ELWOOD	335	-	-	A	-	-	-	-	None	0.060	-	13
ELWOOD	21,273	1890	M	9,755	N	6 wells	-	0.008	-	A	L	14
ELWOOD	34,654	A	-	9,755	-	-	-	-	De V 1.20	0.050	-	15
ELWOOD	1,613	1956	M	600	N	2 sand stone wells	A	3.000	-	1.000	A	16
ELWOOD	1,800	-	-	500	-	-	0.500	0.100	None (V 2.90)	1.500	-	17
ELWOOD	18,901	1923	M	5,500	N	Chicago	-	-	Chicago	0.100	G	18
ELWOOD	(19,000)	-	-	5,500	-	-	-	-	-	0.007	-	19
ELWOOD	1,918	A	M	693	A	2 drift wells	-	0.288	HI-AcFpsFpsKgDe	-	-	20
ELWOOD	1,800	A	-	641	-	-	-	0.150	V 0.30	0.000	N	21
ELWOOD	420	1943	M	130	N	2 wells	A	0.072	AcScDh V 1.10	0.125	-	22
ELWOOD	650	1943	-	126	-	-	-	0.040	-	0.009	A	23
ELWOOD	476	1941	M	210	C	Drift well	-	0.040	-	0.035	-	24
ELWOOD	400	1942	-	180	-	-	-	0.110	I-AcScFpsKp	0.005	A	25
ELWOOD	-	1916	P	68	N	Well	0.216	0.018	V 0.30	0.040	-	26
ELWOOD	250	A	-	0	-	-	-	3.144	DhKc	0.000	A	27
ELWOOD	503	1941	M	A	N	Herrin	0.144	0.025	-	A	-	28
ELWOOD	(500)	-	-	A	-	-	-	-	Herrin	-	-	29
ELWOOD	906	1950	M	339	C	3 rock wells	-	0.100	Te V 3.40	-	-	30
ELWOOD	1,000	1950	-	339	-	-	0.144	0.028	-	0.000	T	31
ELWOOD	850	1950	M	250	N	Rock well	-	-	None (V 0.10)	0.075	-	32
ELWOOD	1,180	A	M	290	N	Rock well	-	0.023	-	0.000	I	33
ELWOOD	950	-	-	285	-	-	-	A	Dh (aut.)	0.050	-	34
ELWOOD	2,367	1942	M	900	C	Walnut Creek	-	0.075	-	A	A	35
ELWOOD	1,700	1942	-	900	-	(Imp. Res.)	0.930	0.350	PH-CalTe(WtpsSv)Se	0.027	-	36
ELWOOD	73,641	1934	M	13,572	C	Lake Michigan	-	0.400	FrsDe V 0.30	0.025	A	37
ELWOOD	130,000	1914	-	13,572	B	-	Unl.	48.00	P-CaMpGcTeFrsDeNgVt	0.100	-	38
ELWOOD	821	1943	A	265	C	Kaskaskia River	Unl.	17.15	-	9.000	N	39
ELWOOD	821	1943	-	265	-	-	Unl.	0.130	P-CalTeWhSovFrsDe	2.500	-	40
ELWOOD	17,531	1926	M	5,594	N	Chicago	-	0.045	V 0.20	0.022	A	41
ELWOOD	(22,375)	-	-	5,594	-	-	-	-	-	0.050	-	42
ELWOOD	330	A	A	A	N	Herrin	-	-	Chicago	-	-	43
ELWOOD	(330)	-	-	A	-	-	-	-	Herrin	-	-	44
ELWOOD	A	A	A	54	N	Rock well	-	-	Herrin	-	-	45
ELWOOD	150	-	-	0	-	-	-	-	-	-	-	46
ELWOOD	2,433	1936	M	1,120	C	2 wells	-	0.015	None	0.000	A	47
ELWOOD	A	1936	-	1,120	-	-	A	0.015	-	0.003	-	48
ELWOOD	5,576	A	M	2,200	C	Little Wabash Basin	0.864	0.225	HI-ClmM SonK FrsDe	0.055	A	49
ELWOOD	6,000	A	-	2,200	-	-	Unl.	1.000	V 0.30	0.150	-	50
ELWOOD	2,294	1921	P	752	N	East St. Louis	-	0.881	P-CalWbScbT FrsDe	0.080	SNPT	51
ELWOOD	(2,310)	-	-	693	-	-	-	-	V 0.30	0.070	UL	52
ELWOOD	618	1950	M	250	C	2 rock wells	-	-	East St. Louis	-	-	53
ELWOOD	620	1950	-	10	-	-	-	-	-	-	-	54
ELWOOD	569	A	M	170	N	Rock wells	0.108	0.040	I-AmFpsDh V 0.20	0.000	A	55
ELWOOD	470	A	-	170	-	-	-	-	-	0.050	-	56
ELWOOD	-	-	-	-	-	-	0.200	0.020	None	0.120	A	57
ELWOOD	-	-	-	-	-	-	-	-	-	0.002	-	58

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	ILLINOIS		DATE	PAGE		
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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Plant Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
	Estimated Population Served	Present Treatment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
FAIRVIEW	1,524	Δ	Δ	Δ	N	O'Fallon	-	-	O'Fallon	-	-	1
St. Clair County	(Δ)	-	-	Δ	-	-	-	-	-	-	-	-
FARINA	787	1949	N	250	N	6 wells	-	Δ	DhKe V 0.30	0.000	Δ	2
	Δ	1947	-	250	-	-	Δ	0.060	-	0.040	-	-
FARMER CITY	1,752	1931	N	680	Δ	3 wells	-	-	None	0.000	Δ	3
	1,752	-	-	485	-	-	Δ	0.100	-	0.075	-	-
FARMERSVILLE	435	1954	N	180	C	Drift well	-	0.090	I-AmScFpsDh	0.006	Δ	4
	500	1954	-	180	-	-	0.050	0.015	-	0.150	-	-
FARMINGTON	2,651	1933	N	1,025	N	2 wells	-	0.576	AtSoDe V 2.30	6.200	Δ	5
	2,200	1957	-	850	-	-	0.576	0.160	-	0.050	-	-
FINDLAY	680	1935	N	300	C	Well	-	0.360	HI-A-JScFpsFpsDh	0.005	Δ	6
	700	1946	-	275	-	-	0.360	0.060	V 0.30	0.060	-	-
FISHER	874	1936	N	309	C	2 wells	-	0.070	HI-FraScFps	0.003	Δ	7
	1,047	1936	-	292	-	-	Δ	0.056	V 0.20	0.075	-	-
FITHIAN	414	1951	N	140	N	Well	-	Δ	Dh V 0.20	0.000	Δ	8
	420	1951	-	Δ	-	-	0.094	0.021	-	0.093	-	-
FLANAGAN	672	Δ	N	Δ	Δ	Drift well	-	-	None (V 0.30)	Δ	N	9
	Δ	-	-	Δ	-	-	Δ	0.030	-	0.040	-	-
FLAT ROCK	558	1958	N	202	N	Well	-	-	None	Δ	N	10
	550	-	-	180	-	-	Δ	0.008	-	Δ	-	-
* FLORA	5,255	Δ	N	2,085	C	Little Wabash River	Δ	1.000	P-AaDeCiaMbSobTo	0.175	S	11
	5,300	Δ	-	2,085	B	-	-	0.550	FraDe V 0.10	0.350	-	-
FLOSSMOOR	1,874	1917	N	1,000	N	Ground	-	Δ	De V 0.50	0.000	Δ	12
	3,889	1955	-	1,000	-	-	Δ	0.400	-	0.575	-	-
FOREST LAKE ADDITION (Lake County)	Δ	1939	P	38	N	Well	-	-	None	0.000	Δ	13
	120	-	-	0	-	-	0.025	0.010	-	Δ	-	-
FOREST PARK Cook County	14,969	Δ	N	3,026	N	Chicago	-	-	Chicago	-	-	14
	(14,916)	Δ	-	3,026	-	-	-	-	-	-	-	-
FOREST PARK Will County	3,117	Δ	Δ	Δ	N	Joliet	-	-	Joliet	-	-	15
	(Δ)	Δ	-	Δ	-	-	-	-	-	-	-	-
FOREST VIEW	291	1955	N	256	N	Ground	-	2.160	De	Δ	N	16
	1,000	1955	-	256	-	-	Δ	0.080	-	0.250	-	-
FORREST	1,740	Δ	N	406	C	Drift well	-	0.070	I-AcScFpsDe	0.000	Δ	17
	1,040	Δ	-	353	-	-	Δ	0.075	V 0.40	0.060	-	-
FORRESTON	1,384	1894	N	475	N	2 rock wells	-	0.864	Ke V 0.10	0.003	Δ	18
	Δ	Δ	-	475	-	-	0.864	0.100	-	0.062	-	-
FOX LAKE Lake County	2,238	1941	N	649	N	Well	-	0.950	I-Fps V 0.10	0.000	Δ	19
	3,097	1946	-	660	-	-	Δ	0.060	-	0.060	-	-
FOX LAKE HILLS SUBD. (Lake County)	Δ	1956	P	240	N	2 wells	-	1.152	DhKe	0.000	Δ	20
	725	1956	-	0	-	-	1.200	0.073	-	Δ	-	-
FOX RIVER GROVE	1,313	1957	N	550	N	2 rock wells	-	0.648	DhTd V 0.20	0.000	Δ	21
	1,200	1957	-	550	-	-	0.600	0.130	-	0.075	-	-
FRANKFORT	685	1935	N	309	Δ	2 rock wells	-	Δ	DeM1Td V 0.30	0.000	Δ	22
	880	Δ	-	Δ	-	-	0.500	0.090	-	0.100	-	-
FRANKLIN	438	Δ	N	191	N	Waverly	-	-	Waverly	-	-	23
	(573)	Δ	-	191	-	-	-	-	-	-	-	-
FRANKLIN GROVE	741	1972	N	200	N	3 wells	-	Δ	Ke V 0.20	0.000	Δ	24
	750	Δ	-	Δ	-	-	Δ	0.035	-	0.014	-	-
FRANKLIN PARK (S.D.)	8,897	Δ	N	4,400	N	Chicago	-	-	Chicago	-	-	25
	(Δ)	Δ	-	4,400	-	-	-	-	-	-	-	-
FREESBURG	1,661	1898	N	450	C	Silver Creek	Δ	0.400	PH-CalsMp3ovmR FraDe	0.076	Δ	26
	1,700	1936	-	450	-	-	-	0.095	-	0.200	-	-
FREEMANSPUR	451	1953	Δ	132	N	Herrin	-	-	Herrin	-	-	27
	(135)	Δ	-	138	-	-	-	-	-	-	-	-
FREEPORT	22,467	1892	N	8,365	N	4 wells	-	5.000	I-AtSoFraDe	0.800	TDL	28
	25,800	1937	-	9,246	-	-	10.910	2.480	-	1.050	-	-
FULTON	2,706	1931	N	1,150	N	Rock wells	-	-	None (V 0.30)	0.210	Δ	29
	3,250	-	-	1,150	-	-	0.300	0.450	-	0.100	-	-
GALATIA	923	Δ	N	280	C	Dry Run Creek	Δ	0.140	P-CiaMbSobFraDe	0.030	Δ	30
	Δ	Δ	-	300	B	-	-	0.040	V 0.30	0.060	-	-

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	ILLINOIS		DATE	PAGE		
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COMMUNITY	1950 Population	Year Open Sewered	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sale Yield Impondment	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Treatment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
GALENA	4,648	1942	M	1,500	N	2 rock wells	-	A	AtSe V 0.10	0.016	A	
	5,000	A	-	1,500	-	-	1.500	0.450	-	0.750	-	
* GALESBURG	31,425	1893	M	10,661	N	5 wells	-	6.000	P-CaMpSeTcFrs	6.750	SMPT	2
	35,300	1957	-	10,661	-	-	6.000	6.100	DeNgVt	0.750	-	
GALVA	2,886	1894	M	1,125	N	3 rock wells	-	A	AcSe V 2.60	0.176	A	3
	A	A	-	1,125	-	-	A	0.340	-	0.200	-	
GARDNER	981	1941	M	327	N	2 wells	-	-	None (V 1.40)	0.045	A	4
	950	-	-	327	-	-	0.210	0.030	-	0.070	-	
GARY AVE. GARDENS	A	1929	P	44	N	Ground	-	-	None	0.000	A	5
SHRD. (DePue County)	110	-	-	0	-	-	0.070	0.012	-	A	-	
GENESEO	4,325	1892	M	1,850	N	8 wells	-	A	DeVs V 0.10	0.150	A	6
	4,631	1942	-	1,850	-	-	0.300	0.300	-	0.150	-	
GENEVA	5,139	1958	M	1,795	A	5 artesian wells	-	0.550	I-AcScFp V 1.00	0.275	A	7
	6,800	1933	-	2,200	-	-	4.500	1.200	-	0.800	-	
GENOA	1,692	1930	M	600	N	Rock wells	-	-	None (V 0.30)	0.000	A	8
	2,000	A	-	582	-	-	0.864	0.100	-	0.027	-	
GEORGETOWN	3,294	1934	M	1,100	C	Vermilion River	A	0.500	P-CalTcM SoFrsDe	0.084	A	9
	A	1935	-	1,100	B	and Channel Dam	-	0.160	V 0.20	0.100	-	
GERMANTOWN	811	1956	M	208	N	3 wells	-	-	None (V 0.20)	0.000	N	10
	700	-	-	208	-	-	0.100	0.020	-	A	-	
GIBSON CITY	3,729	A	M	1,128	A	Well	-	-	None (V 0.30)	0.000	A	11
	3,450	A	-	1,128	-	-	A	0.276	-	0.100	-	
* GILLESPIE	4,135	1924	M	A	N	Rocky Branch Creek	1.300	2.000	P-ClaMtSv(MtSvSv)Tc	0.300	N	12
	4,110	1949	-	A	-	(Imp. Res.)	-	0.300	FrsDe V 0.40	0.100	-	
GILMAN	1,602	A	M	624	C	Wells	-	0.330	Hi-AtScFpsKop	0.102	A	13
	1,400	A	-	624	-	-	A	0.085	V 0.40	0.050	-	
GIRARD	1,742	1935	M	660	N	Springfield	-	-	Springfield	-	-	14
	(1,740)	-	-	650	-	-	-	-	-	-	-	
GLASFORD	922	1917	M	280	N	Well	-	-	None (V 3.40)	0.030	D	15
	950	-	-	200	-	-	Unl.	0.045	-	0.050	-	
GLEN CARBON	1,176	1951	M	350	C	Well	-	0.070	I-AcScFpsJh	0.006	A	16
	A	1942	-	250	-	-	0.200	0.070	V 0.30	0.150	-	
* GLENCOE	6,790	A	A	2,609	C	Lake Michigan	Unl.	6.000	P-ClaMptScbTcFrs	A	PTD	17
	20,605	1955	-	2,609	B	-	-	2.610	DedVs	A	LG	
GLEN ELLYN	9,524	1955	M	4,214	N	3 rock wells	-	A	De V 0.60	0.350	A	18
	14,400	A	-	4,214	-	-	1.700	1.250	-	0.950	-	
GLENVIEW (S.D.)	6,142	A	M	4,554	N	Wilmette S.D.	-	-	None	-	-	19
	(16,000)	-	-	4,644	-	-	-	-	-	-	-	
GLENVIEW COUNTRY SIDE	2,700	1958	P	1,122	C	4 wells	-	-	None	0.025	L	20
	5,000	-	-	1,122	-	-	2.268	0.220	-	0.075	-	
GODFREY	1,438	A	A	1,870	N	Alton	-	-	Alton	-	-	21
	(9,000)	-	-	1,870	-	-	-	-	-	-	-	
GOLCONDA	1,766	1935	M	340	C	Ohio River	Unl.	0.170	P-CalMpsScbFrsTcDe	0.027	A	22
	900	1935	-	185	-	-	-	0.070	-	0.068	-	
GOLDEN	512	1952	M	188	N	5 rock wells	-	A	Dh	A	N	23
	512	1952	-	188	-	-	0.029	0.075	-	0.075	-	
GOLF	258	1938	M	101	N	Chicago	-	-	Chicago	-	-	24
	(428)	-	-	101	-	-	-	-	-	-	-	
GOREVILLE	581	1956	M	A	B	Surface reservoir	Unl.	0.190	P-C M S FrsDe	0.020	N	25
	580	1956	-	A	C	-	-	0.018	-	0.050	-	
GRAFTON	1,117	1936	M	350	C	Illinois and	A	0.240	P-CalMhSvTcFrsDe	0.022	A	26
	1,100	1936	-	275	-	Mississippi Rivers	-	0.050	-	0.080	-	
GRAND RIDGE	530	1915	M	220	N	2 wells	-	-	None (V 1.00)	0.000	A	27
	530	-	-	220	-	-	A	0.040	-	0.060	-	
GRAND TOWER	963	1951	M	280	C	Drift well	-	-	None	0.000	A	28
	960	-	-	280	-	-	A	0.030	-	0.094	-	
GRANDVIEW (S.D.)	1,749	A	M	1,520	N	Springfield	-	-	Springfield	-	-	29
	(6,000)	-	-	1,520	-	-	-	-	-	-	-	
* GRANITE CITY	29,465	1953	P	13,695	C	Mississippi River	Unl.	10.00	P-SoCalTcMh	A	D	30
	48,400	1950	-	13,698	B	-	-	6.800	FrsDeNg	0.500	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open System	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO
1	2	3	4	5	6	7	8	9	10	11	12	13
GRANT PARK	564	A	M	200	N	Wells	-	A	De V 0.10	0.000	G	1
	520	A	-	25	-	-	A	0.012	-	0.037	-	
* GRAYVILLE	978	1911	M	500	N	2 rock wells	-	A	Ke V 1.40	0.124	A	2
	1,039	1953	-	500	-	-	A	0.065	-	0.036	-	
GRAYS LAKE	1,970	1915	M	830	N	2 rock wells	-	0.432	Dh V 1.00	0.000	A	3
	3,000	1939	-	830	-	-	0.432	0.165	-	0.065	-	
GRATVILLE	2,461	1948	M	1,000	A	3 drift wells	-	-	None (V 0.10)	0.000	A	4
	2,000	-	-	900	-	-	A	0.400	-	0.100	-	
GREENFIELD	987	1955	M	312	C	4 drift wells	-	0.060	HI-AcScFpsFpsDe	0.010	A	5
	987	1936	-	312	-	-	0.103	0.036	V 0.20	0.060	-	
GREENUP	1,360	1897	A	522	A	2 wells	-	-	None (V 0.10)	0.000	A	6
	1,360	-	-	522	-	-	A	0.060	-	0.100	-	
GREEN VALLEY	503	1955	M	160	N	2 wells	-	0.072	H-KcFps V 0.10	0.000	A	7
	500	1949	-	160	-	-	0.504	0.010	-	0.010	-	
GREENVIEW	795	1893	M	200	N	3 drift wells	-	0.432	DhKc V 0.30	0.000	A	8
	800	1953	-	130	-	-	0.432	0.040	-	0.040	-	
GREENVILLE	4,769	1934	M	1,613	C	4 wells	-	1.152	Va	0.154	A	9
	5,000	1922	-	1,613	-	-	1.144	0.300	-	0.050	-	
GREENWOOD GARDENS IMPROVEMENT ASSN.	-	1940	P	66	N	Well	-	0.038	Dh	0.000	A	10
	250	A	-	66	-	-	0.036	0.009	-	A	-	
GRIDLEY	817	1923	M	375	A	2 drift wells	-	A	Dh	0.000	N	11
	817	1938	-	375	-	-	0.252	0.060	-	0.100	-	
GRIGGSVILLE (S.D.)	1,179	A	M	500	N	Wells	-	A	Dh V 0.10	0.038	A	12
	1,200	A	-	100	-	-	A	0.080	-	0.060	-	
GUNNISON IMPROVEMENT CLUB (Rock County)	A	1954	P	50	N	Chicago	-	-	Chicago	-	D	13
	(200)	-	-	50	-	-	-	-	-	-	-	
HAMEL	A	1957	A	142	N	2 wells	-	-	None (V 0.90)	0.000	A	14
	500	-	-	142	-	-	0.164	0.142	-	0.050	-	
HAMILTON	1,776	A	M	720	C	Mississippi River	Unl.	1.100	P-ClaMbScTeFrSDe	0.010	LOG	15
	2,000	A	-	648	-	-	-	0.059	-	0.100	-	
HAMMOND	495	1935	M	150	A	Drift well	-	0.070	HI-AcScFpsFpsDh	0.009	A	16
	400	1937	-	150	-	-	0.432	0.015	V 0.30	0.050	-	
HAMPSHIRE	970	1932	M	300	N	Rock wells	-	-	None (V 0.20)	0.000	A	17
	1,000	-	-	290	-	-	0.576	0.050	-	0.100	-	
HAMPTON TWP. (Fordman's Subd.)	17,070	A	P	32	N	Rock well	-	0.087	Dh	0.000	A	18
	100	A	-	0	-	-	A	0.010	-	0.017	-	
HANNA CITY	671	1951	M	280	N	Rock well	-	0.094	Dh V 3.00	0.000	A	19
	650	A	-	280	-	-	0.094	0.020	-	0.050	-	
HANOVER	1,643	1923	M	650	N	Rock well	-	-	None (V 0.20)	0.000	A	20
	1,700	-	-	0	-	-	0.936	0.200	-	0.040	-	
HARDIN	928	1954	M	310	N	2 drift wells	-	-	None (V 0.10)	0.009	A	21
	930	-	-	10	-	-	0.490	0.045	-	0.075	-	
HARMON	208	1939	M	70	N	6 sand point wells	-	-	None (V 0.10)	A	A	22
	204	-	-	0	-	-	A	0.006	-	0.038	-	
* HARRISSBURG	10,799	1955	M	3,686	C	Saline River (imp.)	A	1.300	P-ClaMbSobTeDe	0.136	SMP	23
	11,000	1956	-	3,429	A	-	-	0.900	Fra V 0.20	0.150	-	
HARTFORD	1,739	A	M	700	C	2 drift wells	-	0.280	HI-AcClMbSobR FraDeh	0.050	LG	24
	2,400	A	-	645	-	-	A	0.150	V 0.30	0.070	-	
HARTSBURG	245	1949	M	130	N	Drift well	-	0.058	H-Fps V 0.20	0.000	A	25
	300	1949	-	130	-	-	0.058	0.011	-	0.030	-	
HARVARD	3,464	A	M	1,400	A	3 drift and rock wells	-	A	De V 0.10	0.199	UPLG	26
	3,000	A	-	1,375	-	-	0.400	0.350	-	0.080	-	
HARVEL	391	1954	M	110	N	Drift well	-	0.070	I-AtcFraDe V 0.20	A	N	27
	300	1954	-	110	-	-	A	0.010	-	0.050	-	
* HARVEY (S.D.)	20,693	A	M	0,000	N	Chicago	-	-	Chicago	-	-	28
	(55,000)	-	-	6,400	-	-	-	-	-	-	-	
HARWOOD HEIGHTS	655	A	M	1,600	N	Chicago	-	-	Chicago	-	-	29
	(4,880)	-	-	A	-	-	-	-	-	-	-	
HAVANA	4,379	1953	M	1,441	N	3 drift wells	-	-	None (V 0.20)	0.000	A	30
	A	-	-	1,421	-	-	A	0.557	-	0.500	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE ILLINOIS		DATE	PAGE			
								Jan. 1, 1958	14 of 34			
COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Drift (Gr. water) MGD	Average Plant Output MGD		Pump- to Main		
	Estimated Population Served	Present Treat- ment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
HAZEL CREST	2,129 (5,200)	1928	M	1,500	N	Harvey	-	-	Harvey	-	SPLG	1
HEBRON	596 700	-	Δ	M	1,500	-	-	-	-	-	-	-
HECKER	204 175	1955	M	75	N	2 drift wells	-	-	None (V 0.30)	0.060	Δ	2
HEELER	851	-	Δ	P	250	-	Δ	0.150	-	Δ	-	-
HENDRIX LAKE CO-OP. (Peoria County)	450	1949	P	75	N	2 wells	0.027	0.004	None (V 3.00)	Δ	N	3
HENNEPIN	312 310	1975	M	130	N	Danville	-	-	Danville	-	-	4
HENRY	1,766 2,250	1944	M	116	-	-	-	-	-	-	-	-
* HERRIN	9,331 15,000	1958	M	138	N	2 wells	-	0.288	Kc	0.000	Δ	5
HERSCHER	515 500	1954	M	0	-	-	Δ	0.012	-	0.004	-	-
HEYWORTH	1,072 1,000	1937 1940	M	120	N	2 rock wells	0.144	0.125	None (V 1.20)	0.000	Δ	6
HIGGINS WATER COMPANY SUBDIVISION	250 800	1952	P	0	-	-	-	-	-	0.002	-	-
HIGHLAND	4,288 4,288	1924 1925	M	924	N	3 drift wells	-	-	None	Δ	UML	7
HIGHLAND LAKE SUBD. (Lake County)	250	1927	P	44	-	-	Δ	0.250	-	0.027	-	-
* HIGHLAND PARK (S.D.)	16,938 31,500	Δ	M	3,700	C	Hurricane and Wolf Creeks	Δ	3.000	P-AtCalNbSobTcFrsDe V 0.30	1.600	L	8
HIGHLAND SHORES	Δ	1954	P	3,700	B	-	-	1.600	-	0.300	-	-
HIGHWOOD (S.D.)	3,813 Δ	Δ	M	250	C	2 rock wells	-	0.108	HI-AmScFpsFpsDhKp	0.034	Δ	9
* HILLSBORO	4,141 6,000	Δ	M	250	-	-	Δ	0.034	-	0.014	-	-
HILLSIDE	400 (6,600)	Δ	M	375	C	Drift well	-	0.108	I-AcScFpsKp	0.005	Δ	10
* HILLSIDE-BERKELEY WATER COMMISSION	6,000	Δ	M	375	-	-	Δ	0.070	V 0.30	0.060	-	-
HINCKLEY	774 750	1893 1950	M	340	N	2 rock wells	-	0.576	De	0.005	Δ	11
HINDSBORO	377 377	1956	M	0	-	-	0.576	0.085	-	0.125	-	-
HINSDALE (S.D.)	8,676 15,000	1935 1956	M	1,200	C	Silver Creek (imp.)	Δ	0.900	P-CalMpScFrsDe	0.120	Δ	12
HOFFERS KNOLLS SUBD. (Tazewell County)	Δ	Δ	P	Δ	B	-	-	0.350	V 0.10	0.300	-	-
HOLLIDAY HILLS SUBD. (McHenry County)	243	1956	P	52	N	2 wells	-	-	None	0.000	Δ	13
HOWER	1,030 1,000	Δ	M	0	-	-	0.360	0.025	-	Δ	-	-
HOMETOWN	6,677 (7,646)	Δ	P	6,425	C	Lake Michigan	Unl.	7.000	P-AnDeCaTcMpSob FrsVsNeDe	2.340	MPT	14
HOMER	1,030 1,000	Δ	M	6,500	B	-	-	4.340	-	0.500	SLG	-
HOMESBORO	377 377	1956	M	180	N	2 wells	-	-	None (V 0.30)	0.000	Δ	15
HOOPESTON	5,992 6,501	1893 Δ	M	0	-	-	0.260	0.060	-	Δ	-	-
HOPEDALE	574 600	1894	M	972	C	Lake Michigan	Unl.	1.000	P-NgDeCaMtpsSobDe Frs V 0.10	0.200	Δ	16
HUDSON	339 350	1956	M	963	B	-	-	0.300	-	0.200	-	-
				1,648	C	Brush Creek	1.000	1.000	P-CalNbScTcFrsDe V 0.20	0.067	PTD	17
				1,000	B	-	-	0.494	-	0.250	LG	-
				1,939	N	Hillside-Berkeley	-	-	Hillside-Berkeley	-	-	18
				1,939	-	Water Commission	-	-	Water Commission	-	-	-
				1,500	N	Chicago	-	-	Chicago	-	-	19
				1,500	-	-	-	-	-	-	-	-
				315	N	Rock well	-	0.432	Dh V 0.30	0.000	Δ	20
				315	-	-	0.432	0.120	-	0.070	-	-
				Δ	N	Well	-	-	None (V 0.50)	Δ	Δ	21
				Δ	-	-	0.040	0.008	-	Δ	-	-
				4,200	C	6 rock wells	-	6.000	HI-ClsoTcNpcSemvR Frs V 0.25	0.483	Δ	22
				4,200	B	-	3.400	1.700	-	2.500	-	-
				80	N	Well	-	-	None	0.000	Δ	23
				0	-	-	Δ	0.020	-	0.004	-	-
				73	N	Well	-	0.072	De	0.000	Δ	24
				0	-	-	0.072	0.025	-	Δ	-	-
				416	C	Drift wells	-	0.245	I-AcScFpsKpDh V 0.50	0.000	Δ	25
				35	-	-	Δ	0.085	-	0.050	-	-
				860	N	Chicago	-	-	Chicago	-	-	26
				860	-	-	-	-	-	-	-	-
				3,375	C	5 rock wells	-	Δ	HI-AcScFpsDeKp V 0.40	0.014	M	27
				3,375	-	-	Δ	1.300	-	0.330	-	-
				2,125	Δ	2 drift wells	-	Δ	Kc V 0.40	0.370	Δ	28
				2,125	-	-	Δ	0.500	-	0.150	-	-
				225	N	4 drift wells	-	Δ	Kc V 0.20	0.000	Δ	29
				225	-	-	Δ	0.060	-	0.050	-	-
				135	N	Well	-	0.072	HI-AmFpsFpsDh	0.015	N	30
				130	-	-	0.086	0.011	-	Δ	-	-

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Plant Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
	Estimated Population Served	Present Treat- ment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
HULL	499	1936	M	180	C	Drift well	-	0.170	I-AcCasM ScFps	0.048	A	1
	500	1936	-	180	-	-	A	0.015	V 0.40	0.050	-	
HUME	449	1955	A	140	C	Well	-	0.140	I-AmFpsDh	0.000	A	2
	300	1955	-	140	-	-	0.144	0.015	V 0.20	0.050	-	
HUNTLEY	830	1954	M	300	N	2 drift wells	-	A	Ke V 0.30	0.000	A	3
	950	-	-	300	-	-	A	0.055	-	0.075	-	
HURST	859	1940	M	380	N	Royalton	-	-	Rc, alton	-	-	4
	(1,000)	-	-	380	-	-	-	-	-	-	-	
HUTSONVILLE	647	1947	M	240	N	3 drift wells	-	0.500	Dh V 0.10	A	A	5
	650	1947	-	240	-	-	0.300	0.750	-	0.075	-	
ILLIOPOLIS	833	A	M	300	C	Well	-	1.600	I-FrsDe V 0.20	0.250	T	6
	900	1942	-	300	-	-	1.000	0.400	-	0.150	-	
INDIAN HEAD PARK	250	1950	P	81	N	Well	-	A	Dh	0.007	M	7
	250	1953	-	0	-	-	0.200	0.200	-	A	-	
INDIANOLA	392	1953	M	85	N	2 wells	-	-	None (V 0.20)	0.000	U	8
	400	-	-	3	-	-	0.075	0.015	-	0.093	-	
INDUSTRY	496	1951	M	179	A	Well	-	A	DeKgMaTs	A	T	9
	500	A	-	163	-	-	A	0.125	-	0.080	-	
INGALLS PARK	6,940	1930	M	173	A	Well	-	-	None	A	U	10
	A	-	-	173	-	-	A	0.045	-	A	-	
INGALLS PARK SUBD. (Will County)	A	1930	P	50	N	Well	-	-	None	0.000	A	11
	165	-	-	0	-	-	0.180	0.008	-	A	-	
IPAVA	667	1890	M	225	N	Rock well	-	A	DhKc V 4.00	0.016	A	12
	700	1943	-	223	-	-	A	0.036	-	0.050	-	
ISLAND LAKE	1,239	1957	P	490	N	Drift wells	-	A	DhKc V 0.90	0.000	A	13
	1,250	A	-	490	-	-	A	0.125	-	0.100	-	
ITASCA	1,274	1926	M	710	N	3 rock wells	-	A	DeKc V 0.80	0.000	A	14
	3,151	A	-	710	-	-	A	0.154	-	0.050	-	
* JACKSONVILLE	20,397	A	M	5,800	C	Mauvaisterre Creek	2,500	6.000	Pl-CaIMbSobCaIMbSm	0.065	USTL	15
	24,100	A	-	5,800	R	and 4 wells	7,000	2,500	DeIcFrsR DeVs	1.000	-	
JEROME	689	-	M	A	N	Springfield	-	-	Springfield	-	-	16
	(1,300)	-	-	A	-	-	-	-	-	-	-	
JERSEYVILLE	5,792	1955	M	2,100	N	Springs and well	-	0.500	I-AcScFpsDcKp	0.348	USMP	17
	7,350	1924	-	2,100	-	-	0.500	0.350	V 0.10	0.125	TDLG	
JOHNSON CITY	4,479	1922	M	1,630	C	Lake Creek (imp.)	A	1.000	P-AsCaIMbSobTc	0.135	A	18
	4,500	1922	-	1,486	-	-	-	0.300	FrsDe V 0.10	0.100	-	
* JOLIET	51,671	1917	M	16,698	A	14 wells	-	13.00	DeVa V 1.10	12.80	UL	19
	68,180	1951	-	16,698	-	-	10.000	7.000	-	1.250	-	
JONESBORO	1,697	A	M	487	C	3 rock wells	-	0.210	HI-AsCs3cFpsKhDh	0.190	A	20
	1,455	A	-	485	-	-	0.158	0.075	V 0.10	0.060	-	
JOPPA	513	1953	M	175	N	Rock well	-	A	Dh V 0.40	0.000	A	21
	500	1953	-	175	-	-	A	0.024	-	0.100	-	
JOY	505	1923	M	185	N	2 rock wells	-	A	A V 0.80	0.000	A	22
	500	A	-	185	-	-	A	0.025	-	0.048	-	
JUSTICE	854	1955	M	193	N	Well	-	0.360	HI-DhKpFps	A	UP	23
	800	1955	-	193	-	-	0.360	0.028	V 0.20	A	-	
* KANKAKEE	25,829	1952	P	9,829	C	Kankakee River	131.80	9,500	PHD-CalsDcFrsMpR Smob	1.250	TDG	24
	49,000	1953	-	10,074	B	-	-	8.660	-	0.950	-	
KANSAS	835	1925	M	268	N	Well	-	0.115	HI-AcScFpsFpzKop	0.100	A	25
	600	1940	-	268	-	-	A	0.038	-	0.055	-	
KARVAK	792	1953	M	214	C	Well	-	0.144	I-AcScFpsDhKp	0.007	A	26
	792	1953	-	214	-	-	0.116	0.020	V 0.10	0.075	-	
KEITHSBURG	1,006	1893	M	140	N	2 drift wells	-	-	None (V 0.20)	0.000	A	27
	A	-	-	0	-	-	A	0.060	-	0.076	-	
KEMPTON	255	1894	M	111	N	3 rock wells	-	-	None (V 1.00)	A	A	28
	300	-	-	111	-	-	A	0.008	-	0.015	-	
KENILWORTH (S.D.)	2,789	1890	M	630	C	Lake Michigan	Unl.	1.000	P-CaIMbpScT FrsDeVs	0.070	PT	29
	2,800	1928	-	890	B	-	-	0.348	-	0.200	-	
KENNEY	479	1957	M	A	A	Well	-	-	None	A	A	30
	409	-	-	A	-	-	0.220	A	-	A	-	

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Seepage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Treatment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
KERWIN TERRACE SUBD. (Will County)	A	1941	P	64	N	Well	-	0.043	Dh	0.000	A	1
	220	1941	-	0	-	-	0.043	0.010	-	A	-	
KEWANEE	16,921	1919	M	6,200	N	3 wells	-	A	De V 1.00	1.000	PLG	2
	16,000	A	-	6,275	-	-	3.000	1.500	-	0.500	-	
KEYSTONE ADDITION (Cook County)	449	1946	P	125	N	Well	-	A	Dh	0.000	A	3
	449	A	-	0	-	-	A	0.020	-	A	-	
* KINCAID	1,793	1947	M	500	C	Imp. tributary	A	0.288	PH-CalTeM So (WtpsSv)	0.746	A	4
	2,200	1940	-	400	-	Sankamon River	-	0.160	R FrsDe V 0.20	0.100	-	
KINDERHOOK	299	1939	M	A	N	Well	-	0.110	DhKp V 0.10	0.500	A	5
	300	1939	-	A	-	-	A	0.015	-	0.086	-	
KING ASH SUBDIVISION	250	1952	P	64	N	Well	-	-	None	0.000	A	6
	250	-	-	45	-	-	0.100	0.020	-	A	-	
KINGSTON	327	1910	M	104	N	Well	-	-	None (V 0.30)	0.000	A	7
	325	-	-	0	-	-	A	0.016	-	0.023	-	
KINMUNDY	912	A	M	265	C	Railroad Reservoir	A	0.120	P-Cal (WtpsSv) FrsDe	0.021	A	8
	800	A	-	250	-	Lake	-	0.035	V 0.10	0.050	-	
KINSMAN	147	1937	M	60	N	Well	-	A	AtSc V 0.70	0.028	A	9
	150	A	-	0	-	-	A	0.015	-	0.013	-	
KIRKLAND	685	A	M	230	N	Rock well	-	0.288	KcM1 V 0.30	0.000	A	10
	750	A	-	230	-	-	0.288	0.065	-	0.060	-	
KIRKWOOD	747	1894	M	210	C	2 rock wells	-	A	I-DhAcScFps	0.003	A	11
	750	1948	-	210	-	-	0.118	0.019	V 1.40	0.059	-	
KNOXVILLE	2,209	1896	M	A	N	2 rock wells	-	-	None	0.044	LG	12
	2,210	-	-	A	-	-	A	0.185	-	0.050	-	
LACON	2,020	1949	M	715	N	3 drift wells	-	-	None (V 0.10)	0.000	A	13
	2,000	-	-	715	-	-	1.584	0.300	-	0.060	-	
LADD	1,224	A	M	A	N	2 rock wells	-	-	None (V 0.20)	0.000	A	14
	1,200	-	-	A	-	-	0.9	0.108	-	0.100	-	
LA GRANGE	12,002	A	M	A	N	Chicago	-	-	Chicago	-	-	15
	(12,000)	-	-	A	-	-	-	-	-	-	-	
LA GRANGE PARK	6,176	A	M	3,310	N	Chicago	-	-	Chicago	-	-	16
	(6,200)	-	-	3,310	-	-	-	-	-	-	-	
LA HARPE	1,295	1947	M	430	C	Crooked Creek (imp.)	0.220	0.180	P-Cal (WtpsSv) TeDe	0.050	P	17
	1,200	1947	-	415	-	-	-	0.065	-	0.100	-	
LAKE BLUFF	2,700	1921	M	730	N	2 rock wells	-	-	None (V 1.00)	0.110	A	18
	2,778	-	-	730	-	-	1.440	0.180	-	0.100	-	
* LAKE FOREST Lake County P.W.D.	7,819	1926	M	2,618	C	Lake Michigan	7.500	7.200	P-TeCaWpSbcDeFrs	1.435	STL	19
	10,200	1936	-	2,618	-	-	-	1.557	DeNgVa	0.200	-	
LAKE-IN-THE-HILLS	1,807	1947	P	795	N	4 rock wells	-	0.800	De	0.125	A	20
	2,440	1953	-	795	-	-	0.800	0.250	-	A	-	
LAKELAND PARK WATER COMPANY (McHenry Co.)	-	1953	P	133	N	Well	-	-	None	0.000	A	21
	500	-	-	0	-	-	0.120	0.050	-	A	-	
LAKE VILLA	824	1937	M	171	N	Rock well	-	-	None (V 1.00)	0.000	A	22
	1,000	-	-	171	-	-	0.216	0.030	-	0.060	-	
LAKEWOOD SHORES SUBD. (Will County)	A	1956	P	130	N	3 wells	-	A	Dh	0.000	A	23
	520	1956	-	0	-	-	A	0.020	-	A	-	
LAKE ZURICH	850	1921	M	750	N	2 drift wells	-	-	None	0.038	L	24
	2,613	-	-	750	-	-	0.900	0.226	-	0.050	-	
LA MOILLE	505	1936	M	230	N	Drift well	-	0.144	I-AcsScFpsDe	0.080	D	25
	550	1936	-	225	-	-	0.144	0.060	V 0.60	0.040	-	
LANARK	1,359	1957	M	580	C	2 rock wells	-	1.152	DeVa	0.084	DLG	26
	1,430	1957	-	40	-	-	1.152	0.160	-	0.063	-	
LANSING	8,682	-	M	4,200	N	Hammond, Indiana	-	A	Hammond, Indiana	-	-	27
	(15,675)	A	-	4,200	-	-	-	-	(plus De)	-	-	
LA SALLE	12,783	1947	M	3,500	C	5 drift wells	-	A	DeVa	0.000	A	28
	12,500	1947	-	3,500	-	-	A	2.000	-	1.050	-	
LATHAM	397	1953	M	140	C	2 drift wells	-	0.072	I-AcScFps	0.030	A	29
	400	1942	-	130	-	-	0.075	0.018	V 0.80	0.008	-	
* LAWRENCEVILLE	6,328	1924	P	2,200	N	4 wells	-	1.200	DeKeVa	0.691	MPTD	30
	12,000	1942	-	2,200	-	-	4.000	1.000	-	0.075	-	

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							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
	Estimated Population Served	Present Treat- ment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
LEAF RIVER	444	1945	M	172	N	Well	-	-	None	0.000	L	1
	450	-	-	0	-	-	-	0.030	-	0.030	-	-
LEBANON	2,417	1951	M	816	N	4 drift wells	-	0.330	HI-ClsW ScFrSDe	0.130	L	2
	2,000	-	-	816	-	-	0.330	0.140	Vt V 0.30	0.800	-	-
LEE	251	1934	M	92	N	Drift well	-	-	None (V 0.80)	0.000	A	3
	275	-	-	92	-	-	-	0.014	-	0.013	-	-
LEE CENTER	300	-	A	A	N	Lee	-	-	Lee	-	-	4
	(300)	-	-	A	-	-	-	-	-	-	-	-
LELAND	537	1922	M	262	N	Wells	-	-	Dh	A	N	5
	600	-	-	220	-	-	0.060	0.040	-	0.060	-	-
LELAND GROVE	1,746	1922	M	A	N	Springfield	-	-	Springfield	-	-	6
	(1,100)	-	-	A	-	-	-	-	-	-	-	-
LEMONY	2,757	1891	M	930	N	2 rock wells	-	0.720	DcKp V 1.10	0.000	A	7
	2,800	1952	-	920	-	-	1.000	0.300	-	0.250	-	-
LENA	1,227	1932	M	530	N	2 wells	-	-	None (V 0.10)	0.160	A	8
	1,200	-	-	530	-	-	-	0.060	-	0.050	-	-
LEWISBURG	431	1951	M	130	N	New Athens	-	-	New Athens	-	-	9
	(400)	-	-	130	-	-	-	-	-	-	-	-
LEONORE	204	1930	M	38	N	Drift well	-	0.432	Dh V 0.50	0.000	A	10
	230	-	-	0	-	-	0.432	0.005	-	0.014	-	-
LEROY	1,920	1918	M	A	C	Wells	-	0.520	HI-AcScFpsFpzKpVt	0.150	A	11
	1,700	1942	-	A	-	-	-	0.090	-	0.080	-	-
LEWISTON	2,630	1956	M	900	N	4 drift wells	-	-	None (V 0.10)	0.015	A	12
	2,700	1951	-	865	-	-	0.700	0.190	-	0.080	-	-
LEXINGTON	1,191	1947	M	500	C	3 wells	-	0.226	HI-KcCalWbScvKp	0.000	N	13
	1,400	1947	-	450	-	-	0.390	0.060	Fpa V 0.50	0.040	-	-
LEYDEN	12,000	-	M	2,444	N	Chicago	-	-	Chicago	-	-	14
	(12,000)	-	-	2,394	-	-	-	-	-	-	-	-
LIBERTY PARK (Home Owners Assn.)	-	1956	P	179	N	Well	-	-	None	0.080	IDL	15
	540	-	-	179	-	-	0.144	0.008	-	A	-	-
LIBERTYVILLE	5,425	1935	M	2,200	N	7 drift and rock	-	-	Dc V 0.90	0.500	A	16
	7,000	1940	-	2,200	-	wells	-	0.775	-	0.125	-	-
LIDICE	A	1942	P	267	N	3 wells	-	0.375	Dc	0.000	A	17
	1,200	-	-	267	-	-	0.645	0.100	-	0.025	-	-
LINCOLN	14,362	1910	P	4,258	A	5 wells	-	6.000	Dc (Kc one well)	2.000	N	18
	17,000	1925	-	4,141	-	-	5.000	2.650	-	0.154	-	-
LINCOLNWOOD (S.D.)	3,772	1955	M	2,134	N	Chicago	-	-	Chicago	-	-	19
	(11,000)	-	-	3,134	-	-	-	-	-	-	-	-
LISLE	990	1926	P	371	C	Well	-	-	None	0.000	U	20
	1,484	-	-	371	-	-	0.720	0.054	-	0.100	-	-
LITCHFIELD	7,208	1925	M	2,600	C	Shoal Creek (imp.)	-	1.500	P-CalWbSbcFrSDe	0.250	N	21
	7,208	1925	-	2,600	-	-	-	0.750	V 0.40	0.200	-	-
LITTLE YORK	324	1933	M	125	N	Wells	-	-	None (V 0.10)	0.000	T	22
	335	-	-	60	-	-	-	0.009	-	0.025	-	-
LIVINGSTON	999	1952	M	255	N	4 wells	-	0.122	I-AcMkHFrSDe	0.000	UT	23
	A	-	-	300	-	(Underground streams)	0.072	0.013	V 0.10	0.100	-	-
LOAMI	439	1958	M	150	C	Imp. res. pumped	0.144	0.144	P-DcCalWbSbvFrSDe	0.024	A	24
	500	1958	-	150	-	from Lick Creek	-	0.013	-	0.019	-	-
LOCKPORT	4,755	1955	M	1,650	N	3 rock wells	-	-	Dc V 1.10	0.000	N	25
	6,600	-	-	1,650	-	-	2.800	0.430	-	0.200	-	-
LOCKPORT (May St. P.W. Supply)	-	1949	P	85	N	2 wells	-	0.086	Dh	0.000	A	26
	300	1943	-	0	-	-	0.090	0.015	-	A	-	-
LODA	559	1941	M	167	N	Drift wells	-	0.087	Kc V 0.30	0.000	A	27
	600	1941	-	167	-	-	0.087	0.038	-	0.025	-	-
LOMBARD	9,817	1910	M	5,402	C	5 rock wells	-	1.500	I-AcScFpsDe	0.620	A	28
	19,500	1950	-	5,402	-	-	-	1.400	V 0.70	1.850	-	-
LOMBARD HEIGHTS SUBD. (On Pace County)	A	1954	P	216	N	Wells	-	0.288	DcKc	0.000	A	29
	600	-	-	216	-	-	0.288	0.030	-	A	-	-
LONDON MILLS	581	1942	M	190	N	Drift well	-	-	None (V 0.10)	0.125	N	30
	550	-	-	186	-	-	-	0.017	-	0.002	-	-

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
LONG VIEW	239	1955	M	84	N	Well	-	0.072	DhKm1 V 0.50	Δ	N	1
	300	1955	-	84	-	-	0.090	0.006	-	0.030	-	
LORAIN	370	1956	M	129	N	2 wells	-	0.072	DhKe	0.000	Δ	2
	390	1956	-	129	-	-	0.072	0.020	-	0.055	-	
LOSTANT	432	1953	M	163	N	Drift well	-	0.144	Dh V 1.00	0.000	Δ	3
	450	1954	-	163	-	-	0.144	0.010	-	0.050	-	
LOUISVILLE	970	-	M	400	C	Little Wabash River	Δ	0.130	P-AmCalM SbeFrs	0.023	Δ	4
	Δ	-	-	400	-	-	0.090	-	TeDe V 0.10	0.030	-	
LOVES PARK	5,366	1955	M	2,757	N	2 wells	-	Δ	De	Δ	Δ	5
	8,360	1955	-	1,610	-	-	Δ	0.425	-	0.500	-	
LOVINGTON	1,152	1955	M	400	C	4 wells	-	0.200	hi-AcScFpsKopDe	0.012	L	6
	1,100	1955	-	400	-	-	Δ	0.520	-	0.065	-	
LOWPOINT	250	1920	P	Δ	N	2 wells	-	-	None	Δ	L	7
	250	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
LUDLOW	475	1948	M	115	N	Drift well	-	-	None	0.000	Δ	8
	465	-	-	115	-	-	0.144	0.016	-	0.050	-	
LYNDAL GARDENS SUBD.	Δ	Δ	P	162	N	Well	-	-	None	0.000	Δ	9
	650	-	-	162	-	-	0.072	0.022	-	Δ	-	
LYONS	6,120	1911	M	3,100	N	2 rock wells	-	2.000	De V 1.00	1.050	Δ	10
	9,361	1940	-	3,100	-	-	Δ	1.400	-	0.100	-	
MC COOK (S.D.)	361	1948	M	100	N	Chicago	-	-	Chicago	-	-	11
	(400)	-	-	24	-	-	-	-	-	-	-	
MC HENRY	2,190	1939	M	850	N	Drift well	-	-	None (V 0.30)	0.000	U	12
	2,000	-	-	850	-	-	0.576	0.250	-	0.160	-	
MC LEAN	667	1935	M	260	N	Drift well	-	-	None (V 0.70)	0.000	Δ	13
	710	-	-	Δ	-	-	Δ	0.040	-	0.060	-	
MC LEANSBORO	3,778	Δ	M	1,200	C	Branch of Big Creek	0.400	0.400	P-A CalMbSobTc	0.320	Δ	14
	3,000	Δ	-	1,200	-	(imp.)	-	0.225	FrsDe V 0.20	0.210	-	
MACKINAW	1,711	1893	M	300	N	3 drift wells	-	0.360	H-Fps V 0.20	0.015	Δ	15
	1,100	1951	-	300	-	-	Δ	0.050	-	0.075	-	
MACOMB	10,592	1928	M	3,535	C	Lamoine River and	Δ	2.000	PH-CalMtSv(MtpsSv)Frs	0.600	STDL	16
	12,000	1958	-	3,508	B	Springfield Lake Res.	-	0.730	K TcDe V 0.30	1.120	-	
MACON	942	Δ	M	347	N	2 drift wells	-	0.110	HI-AtScFpsFpsZh	Δ	Δ	17
	1,200	Δ	-	328	-	-	Δ	0.085	V 0.30	0.080	-	
MADISON	7,963	-	P	2,800	N	East St. Louis	-	-	East St. Louis	-	-	18
	(8,000)	-	-	2,657	-	-	-	-	-	-	-	
MAGNOLIA	285	1952	Δ	68	N	Drift well	-	-	None	Δ	N	19
	300	-	-	Δ	-	-	Δ	0.008	-	0.005	-	
MAHOMET	1,717	1940	M	500	N	Well	-	Δ	1-AcScFps V 0.10	0.012	Δ	20
	1,000	1941	-	455	-	-	Δ	0.060	-	0.050	-	
MAINE TWP. Cook County	Δ	1956	P	900	N	Well	-	1.440	De	0.000	Δ	21
	3,500	Δ	-	900	-	-	1.600	0.300	-	0.100	-	
MALTA	510	1952	M	170	N	Rock well	-	-	None (V 0.50)	0.000	Δ	22
	500	-	-	170	-	-	0.540	0.030	-	0.017	-	
MANHATTAN	728	Δ	M	305	N	2 rock wells	-	-	None	0.000	P	23
	Δ	-	-	0	-	-	Δ	0.050	-	0.050	-	
MANITO	869	Δ	M	310	C	2 drift wells	-	-	None (V 0.10)	0.000	Δ	24
	Δ	-	-	0	-	-	0.324	0.040	-	0.060	-	
MANLIUS	368	1927	M	146	Δ	2 drift wells	-	0.280	1-AcFpsZh	0.000	Δ	25
	300	Δ	-	146	-	-	-	0.045	V 0.30	0.030	-	
MANSFIELD	665	1953	M	280	N	Drift well	-	-	None (V 0.40)	Δ	L	26
	665	-	-	0	-	-	0.500	0.090	-	0.050	-	
MANTENO	1,789	Δ	M	625	N	Wells	-	Δ	De	Δ	Δ	27
	2,184	Δ	-	600	-	-	Δ	0.150	-	0.075	-	
MAPLE HILL IMPROV. ASSN. (Du Page Co.)	-	1954	P	45	N	2 wells	-	0.115	Dh	0.000	Δ	28
	180	Δ	-	45	-	-	-	0.009	-	Δ	-	
MAPLE PARK	433	1946	M	168	N	Drift well	-	-	None (V 0.30)	0.000	Δ	29
	450	-	-	168	-	-	0.116	0.020	-	0.047	-	
MAQUON	Δ	1953	M	0	N	Well	-	-	None (V 3.50)	0.000	Δ	30
	361	-	-	Δ	-	-	0.172	0.009	-	Δ	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	DATE		PAGE			
						ILLINOIS	Jan. 1, 1958		19 of 34			
COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	OWNERSHIP	SOURCE OF SUPPLY	Self Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treat- ment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
WARENGO	2,726	1893	M	800	N	Drift well	-	0.860	DhKc V 0.10	0.000	U	1
Source # 1	3,166	1954	-	A	-	-	0.860	0.350	-	0.064	-	
WARENGO	-	1928	M	1,000	N	Drift well	-	-	None (V 0.40)	0.000	L	2
Source # 2	3,000	-	-	1,000	-	-	1.000	0.270	-	0.280	-	
MARINE	657	1954	M	212	N	Drift well	-	0.084	I-AcScFpsDh	0.007	A	3
	A	1954	-	212	-	-	0.084	0.020	-	0.050	-	
MARION	17,459	A	M	4,280	C	Crab Orchard Res. and	1.720	1.150	P-CalMbtSobTc	0.750	SD	4
	12,840	A	-	4,280	B	Limb Brook Res.	-	0.735	FrsDcVt	0.150	-	
* MARISSA	1,652	1954	M	957	C	Mud Creek (Br. Imp.)	Unl.	0.320	P-CalMhSovTcFrsDc	0.037	A	5
	3,000	1948	-	957	B	-	-	0.108	V 0.30	0.060	-	
MARK	449	A	M	100	N	Granville	-	-	Granville	-	-	6
	(460)	-	-	145	-	-	-	-	-	-	-	
MARKHAM (S.D.)	2,753	1927	M	1,825	N	Chicago	-	-	Chicago	-	MPT	7
	(7,000)	-	-	1,825	-	-	-	-	-	-	OG	
MAROA	1,100	1892	M	400	C	3 drift wells	-	0.160	HI-AcCals(Mtps3v)	0.010	A	8
	1,200	1938	-	380	-	-	0.288	0.060	Soft Fps	0.075	-	
MARQUETTE HEIGHTS	A	A	P	400	C	2 drift wells	-	0.860	H-FpsDhKp	0.000	A	9
SUBD. (Tasewell Co.)	1,300	A	-	400	-	-	1.000	0.050	-	0.090	-	
MARSEILLES	4,514	1930	P	1,300	C	Rock wells	-	0.500	AcDc	0.300	N	10
	4,300	1956	-	1,300	B	-	1.000	0.300	-	0.250	-	
MARSHALL	2,960	A	M	1,350	d	Wells	-	1.800	Dc	0.000	L	11
	2,500	1954	-	1,350	-	-	3.100	0.800	-	0.090	-	
MARTIN & ROBERTS	A	1952	P	63	N	2 wells	-	-	None	0.000	A	12
SUBD. (Cook County)	252	-	-	0	-	-	0.360	0.025	-	A	-	
MARTINSVILLE	1,440	1950	M	450	N	3 wells	-	0.120	HI-AcFpsFpsKpDc	0.000	PL	13
	800	1950	-	450	-	-	0.725	0.080	-	0.060	-	
MARVIRAY MAYOR SUBD.	A	A	P	72	N	Well	-	-	None	0.000	A	14
(Kane County)	250	-	-	72	-	-	0.115	0.010	-	A	-	
MARTVILLE	539	A	M	255	N	Troy	-	-	Troy	-	-	15
	(500)	-	-	255	-	-	-	-	-	-	-	
MASCOUAT	3,009	1925	A	970	C	Silver Creek	A	0.500	P-DcCalTcMp3o(Mtps3v)	0.146	A	16
	3,351	1935	-	970	B	-	-	0.250	FrsDc V 0.30	0.050	-	
MASON CITY	2,904	1989	M	875	N	2 drift wells	-	-	None (V 0.30)	0.000	A	17
	2,000	-	-	500	-	-	A	0.140	-	0.125	-	
MATHERSVILLE	590	1954	M	168	N	Rock well	-	-	None	0.000	N	18
	700	-	-	168	-	-	0.100	0.050	-	0.050	-	
MATTESON	1,211	A	N	753	N	2 rock wells	-	-	Va	0.000	A	19
	2,600	-	-	753	-	-	0.208	0.239	-	0.100	-	
MATTOON	17,547	1920	M	6,300	C	9 wells and	4.430	1.500	PHI-CalMtp3mFrsKc	3.820	S	20
	21,000	1937	-	6,300	B	Wabash River	3.100	1.500	TcDc V 0.10	0.500	-	
* MAYWOOD	27,473	1945	M	6,000	N	Chicago	-	-	Chicago	-	N	21
	(30,000)	-	-	6,000	-	-	-	-	-	-	-	
MAYON	586	1942	M	211	N	Drift well	-	-	None (V 0.30)	0.045	A	22
	610	-	-	213	-	-	0.075	0.045	-	0.050	-	
MEADOWDALE SUBD.	A	1955	P	1,554	N	Wells	-	2.800	Dc	0.280	A	23
(Kane County)	6,000	1955	-	1,554	-	-	A	0.200	-	0.100	-	
MECHANICSBURG	464	A	P	A	A	Ground	-	-	None	A	A	24
	465	-	-	A	-	-	A	A	-	A	-	
MEDIA	149	1926	M	50	N	Drift well	-	-	None	A	A	25
	150	-	-	50	-	-	A	0.001	-	0.005	-	
* MELROSE PARK	13,366	1943	M	A	N	Chicago	-	-	Chicago	-	-	26
	(20,250)	1957	-	A	-	-	-	-	-	-	-	
MELVIN	535	1928	M	235	N	2 drift wells	-	A	Dh V 0.70	0.000	A	27
	600	1953	-	A	-	-	A	0.040	-	0.050	-	
MENDON	625	1951	M	230	N	4 drift and	-	0.058	I-A FpsDh	0.000	N	28
	600	A	-	227	-	rock wells	-	0.020	-	0.050	-	
MENDOTA	5,129	1988	M	2,000	C	Rock wells	-	1.785	I-AcScFps	0.720	A	29
	A	1948	-	2,000	-	-	1.000	0.750	V 0.40	0.100	-	
MEREDOSIA	940	1950	M	280	N	2 drift wells	-	-	None (V 0.20)	0.000	A	30
	940	-	-	280	-	-	A	0.045	-	0.050	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper. Began	OWNERSHIP	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Based Plant Capacity	TREATMENT	Dis. Storage Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13
MERRIONETTE PARK (S.D.)	1,101 (2,500)	1947	M	Δ	N	Chicago	-	-	Chicago	-	-	1
METAMORA	1,368	Δ	M	475	N	5 wells	-	-	None (V 0.20)	0.000	PDL	2
METCALF	1,400	-	-	475	-	-	Δ	0.120	-	0.050	-	-
METCALF	312	1956	M	90	N	Well	-	Δ	DhKcM1	0.012	T	3
METCALF	200	Δ	-	76	-	-	Δ	0.005	-	Δ	-	-
METROPOLIS	6,793	1892	M	3,204	N	5 drift wells	-	-	None (V 0.20)	0.235	Δ	4
METROPOLIS	6,500	-	-	0	-	-	Δ	1.000	-	0.100	-	-
MIDDLETOWN	480	1942	M	160	C	Drift well	-	Δ	I-AcScFps	0.007	Δ	5
MIDDLETOWN	480	1942	-	0	-	-	0.289	Δ	V 0.20	0.038	-	-
MIDLOTHIAN (S.D.)	3,216 (5,500)	1954	M	1,510	B	Blue Island	-	-	Blue Island	-	-	6
MIDLOTHIAN (S.D.)	-	-	-	1,510	-	-	-	-	-	-	-	-
MIDWEST YORK SUBDIVISION	Δ	1954	P	169	C	Well	-	0.144	H-FpsKpDh	0.000	Δ	7
MIDWEST YORK SUBDIVISION	510	1954	-	169	-	-	0.360	0.034	-	Δ	-	-
MILAN	1,737	1875	M	600	N	3 rock wells	-	Δ	De V 1.70	0.000	Δ	8
MILAN	2,458	Δ	-	Δ	-	-	Δ	0.300	-	0.150	-	-
MILFORD	1,648	1896	M	600	N	Drift wells	-	Δ	I-AcScFpsDe	0.015	Δ	9
MILFORD	1,800	1940	-	420	-	-	Δ	0.130	V 0.40	0.058	-	-
MILLEDGEVILLE	1,744	1876	M	425	N	2 rock wells	-	-	None (V 0.30)	0.000	Δ	10
MILLEDGEVILLE	1,700	-	-	Δ	-	-	Δ	0.145	-	0.020	-	-
MILLSTADT	1,566	1932	M	543	N	4 rock wells	-	-	None (V 0.30)	0.325	Δ	11
MILLSTADT	2,200	-	-	543	-	-	0.250	0.091	-	0.075	-	-
MILTON	8,232 (13,500)	Δ	M	2,600	N	Alton	-	-	Alton	-	-	12
MILTON	-	-	-	2,600	-	-	-	-	-	-	-	-
MINERAL	274	1955	M	128	N	Well	-	-	None	0.025	Δ	13
MINERAL	350	-	-	12	-	-	0.050	0.015	-	Δ	-	-
MINONK	1,755	Δ	M	775	N	2 rock wells	-	-	None (V 2.20)	0.140	Δ	14
MINONK	2,000	-	-	775	-	-	Δ	0.105	-	0.095	-	-
MINIER	780	1891	M	350	C	2 drift wells	-	0.110	I-AcScFps V 0.20	0.007	Δ	15
MINIER	800	1949	-	Δ	-	-	Δ	0.080	-	0.047	-	-
MINOOKA	369	Δ	M	150	N	Well	-	0.060	I-AtFpsKcDh	0.003	M	16
MINOOKA	400	1952	-	150	-	-	0.060	0.035	V 0.30	0.060	-	-
MOECHERVILLE SUBD. (Kane County)	Δ	1942	P	325	N	Wells	-	-	None	0.000	Δ	17
MOECHERVILLE SUBD. (Kane County)	1,000	-	-	325	-	-	Δ	0.080	-	0.003	-	-
MOKEA	903	1899	M	Δ	N	Rock well	-	-	None (V 0.40)	0.000	Δ	18
MOKEA	Δ	-	-	Δ	-	-	Δ	-	-	0.060	-	-
MOULINE	37,337	1893	M	12,125	C	Mississippi River	Unl.	7.500	PH-VgDeCaITcWtpSocR	3.200	PTD	19
MOULINE	41,300	1957	-	12,125	B	-	-	5.400	FpsDeKcVt V 0.20	1.000	-	-
MOHENCE	2,544	1895	M	775	N	Rock wells	-	-	De V 0.10	0.000	Δ	20
MOHENCE	Δ	1922	-	770	-	-	Δ	0.400	-	0.100	-	-
MOVIE	554	1897	M	190	C	2 rock wells	-	0.288	H-A FpsDh	0.000	Δ	21
MOVIE	555	1939	-	190	-	-	0.330	0.040	V 0.50	Δ	Δ	-
MONMOUTH	10,193	Δ	M	3,484	N	3 rock wells	-	Δ	De V 1.60	0.750	U	22
MONMOUTH	10,200	Δ	-	3,451	-	-	4.000	0.750	-	0.365	-	-
MONSANTO	357	Δ	P	137	N	East St. Louis	-	-	East St. Louis	-	-	23
MONSANTO	(480)	-	-	121	-	-	-	-	-	-	-	-
MONTEREY VILLA SUBD.	Δ	1954	P	140	N	Chicago	-	-	Chicago	-	-	24
MONTEREY VILLA SUBD.	(500)	-	-	140	-	-	-	-	-	-	-	-
MONTGOMERY	773	Δ	M	500	N	Well	-	0.490	De V 1.40	0.000	Δ	25
MONTGOMERY	1,720	1954	-	0	-	-	Δ	0.150	-	0.050	-	-
MONTICELLO	2,612	Δ	M	1,204	C	3 drift wells	-	1.000	HI-AcScFpsFpsDe	0.316	Δ	26
MONTICELLO	3,300	1958	-	1,204	-	-	Δ	0.650	V 0.40	0.150	-	-
MOOSEHEART	995	1915	P	Δ	N	2 wells	-	-	None (V 0.10)	Δ	Δ	27
MOOSEHEART	Δ	-	-	Δ	-	-	1.230	0.254	-	Δ	-	-
MORRIS	6,326	Δ	M	2,500	N	2 wells	-	1.200	Ac V 0.50	0.170	Δ	28
MORRIS	7,711	Δ	-	2,000	-	-	2.000	0.700	-	0.100	-	-
MORRISON	1,521	Δ	M	1,575	N	3 rock wells and spring	-	-	None	0.050	Δ	29
MORRISON	4,200	-	-	1,490	-	-	3.000	1.000	-	0.380	-	-
MORRISONVILLE	1,132	1893	M	350	Δ	2 drift wells	-	0.116	I-AcScFps	0.010	Δ	30
MORRISONVILLE	1,200	1947	-	345	-	-	0.432	0.050	V 0.10	0.045	-	-

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INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13
MORTON	3,673	Δ	M	1,565	C 4 drift wells	-	0.950	HI-AtScFpsFpzKgDe	0.700	T	-	1
	5,000	1939	-	1,565	-	2,000	0.750	V 0.40	0.575	-	-	
* MORTON GROVE (S.D.)	3,726	1931	M	4,755	N Chicago	-	-	Chicago	-	-	-	2
	(16,643)	-	-	4,755	-	-	-	-	-	-	-	
MOUND CITY	2,167	1958	M	508	N Rock well	-	1.400	DhM1 V 0.50	0.700	TD	-	3
	1,650	1958	-	508	-	A	0.090	-	0.083	-	-	
MOUNDS	2,701	Δ	M	700	N 2 wells	-	Δ	AtcSe V 0.50	0.030	Δ	-	4
	2,500	1948	-	25	-	Δ	0.200	-	0.100	-	-	
MOUNT AUBURN	414	1942	M	160	C Drift well	-	0.050	HI-AcScFpsFpz	0.030	Δ	-	5
	414	1942	-	160	-	0.072	0.022	V 0.20	0.008	-	-	
MOUNT CARMEL	8,732	Δ	M	2,840	C Wabash River	Δ	2.530	P-Cal(Mtps3v)TeFrs	0.632	D	-	6
	7,800	1955	-	250	B	-	1.200	De V 0.10	0.500	-	-	
MOUNT CARROLL	1,750	1935	M	Δ	A Wells	-	-	None (V 0.30)	0.028	Δ	-	7
	1,975	-	-	Δ	-	Δ	0.250	-	0.100	-	-	
MOUNT CLARE	267	1949	M	Δ	N Gillespie	-	-	Gillespie	-	-	-	8
	(200)	-	-	75	-	-	-	-	-	-	-	
MOUNT MORRIS	2,779	1894	M	947	N 3 rock wells	-	-	None (V 0.10)	0.085	Δ	-	9
	3,000	-	-	947	-	Δ	0.225	-	0.065	-	-	
MOUNT OLIVE	2,431	1936	M	850	C Sugar Creek and	0.300	1.800	P-CalMpsSovTeFrsDe	0.733	MD	-	10
	3,000	1937	-	840	Panther Creek (imp.)	-	0.150	-	0.600	-	-	
MOUNT PROSPECT	4,799	1923	N	5,000	N Rock wells	-	2.880	De V 0.60	2.000	Δ	-	11
	15,921	1942	-	5,000	-	Δ	1.600	-	1.000	-	-	
MOUNT PULASKI	1,526	1975	M	636	N 3 drift wells	-	-	None (V 0.10)	0.000	Δ	-	12
	1,600	-	-	572	-	Δ	0.075	-	0.060	-	-	
MOUNT STERLING	2,246	Δ	M	Δ	C Crooked Creek	Δ	1.440	P-Cal(Mtps3v)SoFrs	0.752	Δ	-	13
	2,250	Δ	-	900	tributary (imp.)	-	0.170	DeTe V 0.50	0.050	-	-	
MOUNT VERNON	15,670	Δ	P	6,260	C Lake Miller-Cascy	2.200	2.500	PH-CalMpsSobTe	0.119	Δ	-	14
	21,500	1950	-	6,580	B Fork Creek (res.)	-	1.000	KcFrsFr:De	0.650	-	-	
MONEAUA	1,475	1893	M	600	C 3 drift wells	-	1.220	HI-AcScFpsFpzDe	0.004	Δ	-	15
	1,500	1955	-	Δ	-	0.440	0.120	Kp V 0.50	0.055	-	-	
MULBERRY GROVE	712	1943	M	262	C 2 drift wells	-	1.070	I-AcScFpsOh	0.010	Δ	-	16
	700	1943	-	250	-	Δ	0.030	V 0.40	0.050	-	-	
MUNDELEIN	3,199	1955	M	2,500	N 6 rock wells	-	-	None (V 0.70)	0.000	Δ	-	17
	8,500	-	-	2,500	-	1.150	0.600	-	0.600	-	-	
MURPHYSBORO	9,741	1889	M	2,718	C Big Muddy River	Δ	2.000	PH-CalMpsSovFrsFrz	0.200	Δ	-	18
	9,900	1951	-	2,718	B	-	0.500	De V 0.20	0.180	-	-	
NATLE MAJOR DIVISION	Δ	1954	P	45	N Chicago	-	-	Chicago	-	-	-	19
	(175)	-	-	0	-	-	-	-	-	-	-	
NAPERVILLE	7,713	1913	M	2,980	N 4 wells	-	Δ	KcMDe V 1.20	Δ	LO	-	20
	11,500	1958	-	2,980	-	2.000	1.000	-	0.500	-	-	
NAPLATE	783	1947	M	Δ	N Ottawa	-	-	Ottawa	-	-	-	21
	(20,775)	-	-	202	-	-	-	-	-	-	-	
NASHVILLE	2,432	1936	M	1,950	C Tributary of	2.300	0.630	P-CalMpsSovTeDeVs	0.050	Δ	-	22
	2,500	1936	-	1,950	B Mill Creek (imp.)	-	0.250	-	0.100	-	-	
NATIONAL CITY	207	Δ	P	113	N East St. Louis	-	-	East St. Louis	-	-	-	23
	(250)	-	-	94	-	-	-	-	-	-	-	
NAUVOO	1,742	Δ	M	278	C Mississippi River	Unl.	0.288	P-CalMpsSovFrsFrz	0.035	Δ	-	24
	600	Δ	-	278	-	-	0.070	De V 0.10	0.060	-	-	
NEBO	413	1954	M	160	N Drift well	-	0.072	I-AsMScFpsDe	0.000	Δ	-	25
	450	Δ	-	8	-	0.134	0.030	V 0.50	0.075	-	-	
NEOGA	1,125	1915	M	305	C Drift well	-	1.090	II-FpsFpsOh	0.000	Δ	-	26
	1,100	1949	-	305	-	0.130	0.060	V 0.20	0.050	-	-	
NEPONSET	501	1956	M	180	N 3 wells	-	-	None (V 0.60)	0.050	M	-	27
	501	-	-	180	-	0.750	0.018	-	0.002	-	-	
* NEW ATHEYS	1,518	1912	M	600	C Kaskaskia River	Δ	0.450	P-CalMpsSobTeFrs	0.150	Δ	-	28
	1,750	1924	-	610	-	-	0.120	De V 0.10	0.070	-	-	
NEW BADEN	1,128	1951	M	520	N Rock wells	-	0.200	I-AcScFpsOh	0.011	Δ	-	29
	Δ	1953	-	520	-	Δ	0.050	-	0.040	-	-	
NEW CANTON	449	1952	M	170	Δ 2 drift wells	-	Δ	Oh V 0.10	0.078	N	-	30
	450	1952	-	170	-	0.080	0.015	-	Δ	-	-	

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAE CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
NEW HAVEN	819	1946	M	195	N	4 drift wells	-	A	H-FpsDh V 0.20	0.000	A	-	1
	800	1946	-	195	-	-	-	0.040	-	0.030	-	-	
NEW HOLLAND	343	A	M	135	A	2 drift wells	-	-	None (V 0.10)	0.000	M	-	2
	375	-	-	0	-	-	0.020	0.010	-	0.060	-	-	
NEW LENOX	1,235	1930	P	251	C	2 wells	-	-	None (V 0.30)	0.015	T	-	3
	1,004	-	-	251	-	-	0.430	0.027	-	A	-	-	
NEWMAN	1,140	1954	M	410	C	Drift well	-	0.180	HI-AcScFpsFpsKp	0.010	M	-	4
	900	1956	-	410	-	-	0.160	0.050	Dh V 0.50	0.075	-	-	
NEWTON	2,780	A	M	A	C	Embarrass River	0.600	0.800	P-CalWbSbcTcFrsDcVt	0.000	N	-	5
	2,789	1952	-	A	B	-	-	0.250	-	0.100	-	-	
NEW WINDSOR	569	1953	M	212	N	2 wells	-	-	None (V 0.30)	0.000	MTD	-	6
	650	-	-	200	-	-	0.250	0.025	-	0.040	-	-	
NIANTIC	625	1942	M	190	C	Well	-	0.070	HI-AcScFpsFpsKp	0.060	U	-	7
	625	1942	-	142	-	-	A	0.028	V 0.70	0.008	-	-	
NILES (S.D.)	3,597	A	M	4,700	N	Chicago	-	-	Chicago	-	-	-	8
	(12,000)	-	-	4,700	-	-	-	-	-	-	-	-	
NITAZEWELL PUBLIC WATER DISTRICT	2,000	1950	P	500	N	2 wells	-	0.468	I-AcScFps	0.050	A	-	9
	2,000	1949	-	600	-	-	0.650	0.100	-	0.012	-	-	
NOBLE	776	A	M	275	C	3 rock wells	-	0.070	I-AcScFpsDh	0.006	A	-	10
	855	A	-	240	-	-	A	0.035	V 0.10	0.030	-	-	
* NOKOMIS	2,544	A	M	900	A	6 drift wells	-	0.360	HI-CisWbSmoFrs	0.030	A	-	11
	2,544	A	-	900	-	-	0.250	0.130	R Dc V 0.40	0.125	-	-	
NORMAL (S.D.)	9,772	A	M	3,000	C	6 drift wells	-	1.250	HI-AcScFpsFpsKp	0.177	T	-	12
	12,000	1947	-	2,921	-	-	1.250	0.899	DcVt V 0.40	0.555	-	-	
NORRIDGE (S.D.)	3,428	1948	A	2,188	N	Chicago	-	-	Chicago	-	-	-	13
	(7,000)	-	-	2,188	-	-	-	-	-	-	-	-	
NORRIS CITY	1,370	1937	M	537	C	Indian Creek (imp.)	A	0.110	P-CalWpSoFrsDc	0.010	A	-	14
	1,300	1937	-	537	-	-	-	0.080	V 0.20	0.060	-	-	
NORTH AURORA	921	1929	M	334	N	2 rock wells	-	0.720	Dc V 1.10	0.000	A	-	15
	1,310	A	-	A	-	-	0.800	0.120	-	0.075	-	-	
NORTHBROOK	3,348	1915	M	3,000	H	Glencoe	-	-	Glencoe	-	-	-	16
	(10,853)	-	-	3,000	-	-	-	-	(plus Dc)	-	-	-	
NORTH CHICAGO (S.D.)	8,620	1937	M	2,019	B	Lake Michigan	Unl.	4.500	P-CaAnWpScTcFrsDc	1.356	MPT	-	17
	23,023	1946	-	2,054	C	-	-	3.785	V 0.10	0.100	DL	-	
NORTH CHILLICOTHE	1,741	1950	M	656	N	2 drift wells	-	-	None (V 0.20)	0.000	N	-	18
	2,000	-	-	638	-	-	0.500	0.120	-	0.050	-	-	
NORTHFIELD	1,426	1930	M	1,000	N	Winnetka	-	-	Winnetka	-	-	-	19
	(3,160)	-	-	1,000	-	-	-	-	-	-	-	-	
NORTHFIELD WOODS SUBDIVISION	800	1954	P	220	N	2 wells	-	0.700	Dc	0.000	A	-	20
	800	A	-	220	-	-	0.720	0.022	-	A	-	-	
NORTH HENDERSON	300	1957	M	A	N	Well	-	-	None	0.010	G	-	21
	300	-	-	A	-	-	-	A	-	0.005	-	-	
NORTHLAKE	4,561	1940	P	3,000	N	Rock well	-	A	Dc V 0.70	0.000	A	-	22
Source # 1	8,602	1940	-	3,000	-	-	0.576	0.976	-	0.100	-	-	
NORTHLAKE	-	A	-	A	N	Chicago	-	-	Chicago	-	-	-	23
Source # 2	(2,897)	-	-	A	-	-	-	-	-	-	-	-	
NORTH LIBERTYVILLE ESTATES	A	1954	P	136	C	Well	-	-	None	0.020	A	-	24
	600	-	-	136	-	-	0.180	0.026	-	A	-	-	
NORTH PARK EAST SUBD. (Winnebago County)	1,000	1954	P	230	N	Well	-	0.720	Kc	0.000	A	-	25
	1,000	1954	-	230	-	-	0.720	0.050	-	0.010	-	-	
NORTH PEKIN	1,750	1954	A	530	N	Drift well	-	-	None (V 0.20)	A	P	-	26
	1,758	-	-	530	-	-	1.250	0.085	-	0.050	-	-	
NORTH RIVERSIDE (S.D.)	3,230	A	M	A	N	Chicago	-	-	Chicago	-	-	-	27
	(3,230)	-	-	A	-	-	-	-	-	-	-	-	
NORTH UTICA	935	1883	M	400	N	Rock well	-	-	None	0.000	A	-	28
	950	-	-	A	-	-	1.500	1.440	-	0.060	-	-	
OAKFORD	300	1956	M	A	N	Well	-	A	Dh	-	A	L	29
	A	A	-	A	-	-	A	0.015	-	0.055	-	-	
OAK FOREST	1,356	1924	P	512	C	Rock well	-	A	DhKc V 0.30	0.000	UD	-	30
	2,048	A	-	512	-	-	0.430	0.075	-	0.060	-	-	

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COMMUNITY	1950 Population	Year Open Supply	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12	
OAK GROVE PARK SUBDIVISION	Δ 200	1949	P	55	N	Well	-	-	None	0.000	Δ	-	1
OAKLAND	980	Δ	M	Δ	Δ	Trib. of Embarrass River (imp.)	0.200	0.200	PHI-AmCalVpSoFrsIcDe	0.001	-	-	2
OAK LAWN (S.D.)	8,751 (21,775)	1917	M	5,712	N	Chicago	-	-	Chicago	0.011	Δ	-	3
* OAK PARK	63,529 (65,100)	1912	M	12,641	N	Chicago	-	-	Chicago	0.050	-	-	4
OAKVIEW AVENUE WATER WORKS	520	1946	P	165	N	2 wells	-	0.140	Dh	0.000	Δ	-	5
OAKVIEW SUBDIVISION	210	Δ	P	60	N	Well	0.432	0.432	De	0.000	Δ	-	6
OAKWOOD	641	1939	M	300	N	2 drift wells	-	0.070	I-AcScFpsKpDh	0.050	Δ	-	7
OBLOM	1,639 (1,800)	Δ	M	800	N	Robinson	-	-	Robinson	0.050	-	-	8
ODELL	908	1898	M	339	N	Rock well	-	-	None (V 2.50)	0.107	Δ	-	9
ODIN	1,000	-	-	Δ	-	-	0.180	0.060	-	0.147	-	-	10
ODIN	1,341 (1,273)	1958	M	396	N	Centralia	-	-	Centralia	-	-	-	11
* O'FALLON	3,022 (Δ)	1928	M	3,110	N	East St. Louis	-	-	East St. Louis	-	-	-	12
OGDEN	436	1952	M	160	C	Drift well	-	0.086	I-AcScFpsDhKp	0.009	Δ	-	13
OGLESBY	4,000	1955	M	Δ	-	-	0.144	0.028	V 0.30	0.050	-	-	14
OHIO	561	Δ	M	1,346	B	3 wells	-	1.000	I-AmScFrs	0.000	Δ	-	15
OKAWVILLE	600	Δ	-	1,325	-	-	-	0.350	V 0.80	0.100	-	-	16
OLD MARISSA	1,074	Δ	M	209	N	2 drift wells	-	Δ	DhKc V 0.60	0.075	P	-	17
OLMSTED	525	1911	M	159	-	-	Δ	0.029	-	0.020	-	-	18
OLNEY	1,004	Δ	-	275	C	2 drift wells	-	0.070	HI-ClisM ScFpsFps	0.011	Δ	-	19
OLYMPIA FIELDS (S.D.)	160	1924	M	300	-	-	0.070	0.035	-	0.075	-	-	20
OSAMA	394	1916	M	55	N	Marissa	-	-	Marissa	-	-	-	21
OSARGA	400	1949	-	55	-	-	-	-	-	-	-	-	22
ONEIDA	525	1911	M	156	N	Rock wells	-	0.086	I-AcScFpsDh	0.004	Δ	-	23
ONEIDA HEIGHTS SUBDIVISION	500	-	-	150	-	-	0.043	0.020	V 0.30	0.050	-	-	24
OPHIEM	8,612	Δ	M	2,829	B	Fox River (imp.)	Δ	2.500	P-Clis(Mtps3v)FrsTcR	0.135	Δ	-	25
ORANGEVILLE	6,000	Δ	-	2,829	-	-	-	0.800	TcDe V 0.20	0.100	-	-	26
OREGON	160	1924	M	94	N	Well	-	Δ	De V 0.07	Δ	-	-	27
ORIENT	160	Δ	-	94	-	-	0.360	0.008	-	Δ	-	-	28
ORION	394	1916	M	117	N	Rock well	-	Δ	Dh	0.000	Δ	-	29
ORLAND HILLS SUBDIVISION	400	1949	-	117	-	-	0.086	0.005	-	0.050	-	-	30
	1,455	1914	M	550	C	2 drift wells	-	0.216	I-AmFpsKp	0.000	Δ	-	
	1,500	1955	-	550	-	-	0.432	0.055	V 0.30	0.060	-	-	
	554	1947	M	222	N	Rock well	-	0.150	I-AtScFpsDh	0.110	Δ	-	
	550	1947	-	222	-	-	0.650	0.025	V 1.80	0.002	-	-	
	268	1951	P	86	N	Well	-	0.115	Dh	0.000	L	-	
	268	Δ	-	86	-	-	0.115	0.012	-	0.001	-	-	
	100	Δ	P	Δ	N	Well	-	-	None	Δ	N	-	
	100	-	-	Δ	-	-	Δ	Δ	-	Δ	-	-	
	929	Δ	M	336	N	Drift well	-	-	None (V 0.10)	0.000	Δ	-	
	Δ	-	-	120	-	-	Δ	0.030	-	0.045	-	-	
	460	1877	M	300	N	Rock well	-	-	None	0.000	Δ	-	
	Δ	-	-	Δ	-	-	0.346	0.050	-	0.047	-	-	
	3,205	1948	M	1,000	N	2 rock wells	-	1.350	Kc V 1.20	0.000	Δ	-	
	3,500	1958	-	Δ	-	-	Δ	0.400	-	0.050	-	-	
	801	Δ	M	225	N	West Frankfort	-	-	West Frankfort	-	-	-	
	(800)	1952	-	190	-	-	-	-	-	-	-	-	
	829	1927	M	420	N	2 rock wells	-	Δ	AtVt V 0.60	0.050	N	-	
	1,200	Δ	-	417	-	-	Δ	0.050	-	0.050	-	-	
	Δ	1953	P	40	N	Wells	-	0.140	Dh	0.000	Δ	-	
	160	Δ	-	0	-	-	0.140	0.014	-	Δ	-	-	

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COMMUNITY	1950 Population	Year Oper. Began	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sale Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Present Supply	Present Treatment Plant		Number of Meters		
	Estimated Population Served											
1	2	3	4	5	6	7	8	9	10	11	12	
ORLAND PARK	738	1937	M	500	N	2 rock wells	-	0.432	D V 0.60	0.000	Δ	1
	1,426	1951	-	500	-	-	Δ	0.20	-	0.150	-	
OSCO	98	1947	P	48	N	Well	-	0.036	HI-AmCoMiSoFpsFps	0.004	N	2
	101	1948	-	0	-	-	0.029	0.005	-	Δ	-	
OSWEGO	1,220	Δ	M	402	N	2 rock wells	-	-	None (V 1.20)	0.000	ULG	3
	1,400	-	-	402	-	-	0.250	0.048	-	0.020	-	
* OTTAWA	16,757	1932	Δ	5,759	N	4 rock wells	-	-	None (V 0.70)	1.112	Δ	4
	20,775	-	-	5,674	-	-	5.580	2.000	-	0.240	-	
PALATINE	4,779	1954	M	2,500	N	2 rock and	-	2.000	De V 1.00	0.000	ULG	5
	8,602	1954	-	2,500	-	-	1.700	0.750	-	0.100	-	
PALESTINE	1,589	1941	P	601	Δ	Drift wells	-	Δ	DeKe V 0.20	0.000	D	6
	1,500	Δ	-	601	-	-	Unl.	0.350	-	0.050	-	
PALMYRA	746	1953	M	273	C	4 drift wells	-	0.080	I-PmFpsMiKpDh	0.002	Δ	7
	750	1953	-	16	-	-	0.100	0.040	-	0.145	-	
PALOS HEIGHTS	854	1958	P	Δ	N	Rock well	-	Δ	De	Δ	L	8
	850	Δ	-	Δ	-	-	Δ	Δ	-	0.250	-	
PALOS HIGHLANDS SUBDIVISION	Δ	1953	P	65	N	Well	-	0.144	DhKe	0.000	Δ	9
	260	Δ	-	65	-	-	0.144	0.008	-	Δ	-	
PANA	6,178	1912	M	2,795	C	Becks Creek (imp.)	Δ	2.000	P-CalWbSobFrsTcDe	0.322	TL	10
	5,600	1937	-	2,295	B	-	-	1.250	V 0.20	0.250	-	
PARIS	9,467	1892	M	3,400	C	Sugar Creek (imp.)	0.325	2.000	P-AmCalWbtpSobTed	0.260	Δ	11
	8,500	1937	-	3,400	B	-	-	0.800	FrsDex V 0.20	0.160	-	
PARK FOREST	8,139	1948	M	7,200	C	5 wells	-	3.200	HI-Ciso(WtpsSv)R Fdra	1.000	UNPT	12
	27,418	1949	-	4,200	-	-	7.000	1.900	KeVtDe V 0.40	0.500	-	
PARK RIDGE (S.D.)	-	Δ	M	8,350	N	Chicago	-	-	Chicago	-	D	13
	(28,000)	-	-	8,300	-	-	-	-	-	-	-	
PARKVIEW SUBDIVISION	Δ	1947	P	49	N	Wells	-	-	None	0.000	Δ	14
	150	-	-	0	-	-	0.000	0.015	-	Δ	-	
PATOKA	632	1953	M	245	C	Kaskaskia River	0.100	0.100	P-FgsDcKp	0.033	Δ	15
	800	1953	-	235	-	-	-	0.025	-	0.050	-	
PANTEE	974	Δ	M	516	N	Springfield	-	-	Springfield	-	-	16
	(1,000)	-	-	400	-	-	-	-	-	-	-	
PAW PAW	594	1895	M	315	N	Rock well	-	-	Va V 0.50	0.055	N	17
	675	-	-	285	-	-	Δ	0.055	-	0.060	-	
PAXTON	3,795	1887	M	1,505	N	4 drift wells	-	2.000	DeKe V 0.50	0.000	Δ	18
	4,200	Δ	-	1,505	-	-	Δ	0.500	-	0.200	-	
PAYSON	490	1910	M	165	N	Rock well	-	-	None (V 0.10)	0.000	UP	19
	475	-	-	112	-	-	Δ	0.030	-	0.040	-	
PEARL	472	Δ	M	119	N	Spring	-	Δ	Dh V 0.10	0.000	Δ	20
	Δ	Δ	-	119	-	-	0.200	0.020	-	0.029	-	
PEARL CITY	491	1957	M	195	N	Drift well	-	0.115	I-ActFpsDh	0.000	Δ	21
	Δ	1957	-	0	-	-	0.115	0.035	V 0.10	0.068	-	
PECATONICA	1,438	1956	M	500	N	2 rock wells	-	Δ	Dh V 0.10	0.000	N	22
	1,450	1945	-	0	-	-	0.400	0.160	-	0.100	-	
PEKIN	21,858	Δ	P	9,000	N	4 wells	-	Δ	De	1.607	P	23
	30,000	Δ	-	9,000	-	-	5.000	2.600	-	2.690	-	
* PEORIA	111,356	1956	M	36,595	C	14 wells and	-	35.00	De	Δ	S	24
	150,000	Δ	-	36,431	B	infiltration pit	28.500	17.33	-	5.850	-	
PEORIA HEIGHTS (S.D.)	5,425	1912	M	2,000	N	4 wells	-	3.000	De V 0.50	0.600	UNPT	25
	6,600	1945	-	2,000	-	-	5.000	1.500	-	0.050	DLG	
PEOTONE	1,395	1958	M	563	N	2 rock wells	-	Δ	DhEcMi V 0.40	Δ	D	26
	1,400	Δ	-	450	-	-	Δ	0.045	-	0.060	-	
PERCY	933	1943	M	340	N	2 rock wells	-	-	None (V 0.30)	0.000	UL	27
	900	-	-	340	-	-	0.289	0.027	-	0.040	-	
PERRY	444	1956	M	Δ	N	2 wells	-	-	None (V 0.30)	0.000	Δ	28
	444	-	-	Δ	-	-	0.093	0.012	-	Δ	-	
PERU	8,653	1952	M	3,364	C	2 rock wells	-	1.750	HI-AmCisWpScmR Frs	1.100	Δ	29
	10,000	Δ	-	3,380	-	-	Δ	1.140	De V 0.70	0.350	-	
PESOTUM	415	1956	M	Δ	N	Well	-	-	None (V 0.50)	Δ	Δ	30
	415	-	-	Δ	-	-	0.115	0.115	-	Δ	-	

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COMMUNITY	1950 Population	Year Oper Started	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield (Imponded)	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Treat- ment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
PETERSBURG	2,325 2,500	Δ 1940	M -	865 6	Δ -	2 drift wells -	- 0.865	0.580 0.200	H-FpsKopDe V 0.10	0.000 0.185	N -	1
PHILO	525 600	1953 1940	M -	200 0	C -	2 drift wells -	- Δ	0.120 0.325	I-AcScFps V 0.30	0.005 0.014	Δ -	2
PHOENIX	3,676 (4,128)	1926	M	Δ	N	Chicago	-	-	Chicago	-	-	3
PINCKNEYVILLE	3,299 Δ	1957 Δ	M -	1,265 1,265	C -	Beaucoup Creek -	Δ -	1.000 0.350	P-AsCalWbSobTc FraDe V 0.10	0.150 0.085	Δ -	4
PIPER CITY	735 800	1913 -	M -	305 305	N -	2 drift wells -	- Δ	- 0.043	None (V 0.30)	0.000 0.050	Δ -	5
PISTAKEE HIGHLANDS	313 800	1954 -	P -	212 212	N -	2 wells -	- 0.528	- 0.080	None -	Δ 0.100	N -	6
PITTSFIELD	3,564 3,564	Δ Δ	M -	1,377 1,367	C -	Panther Creek (imp.) -	0.600 -	0.600 0.210	P-CalWbSobTcFra De V 0.20	0.070 0.150	Δ -	7
PLAINFIELD	1,764 2,000	1957 1957	M -	650 640	N -	3 rock wells -	- 1.000	Δ 0.158	Dch V 0.60 -	0.030 0.200	U -	8
PLANO	2,154 3,000	Δ -	M -	950 950	N -	Well -	- 0.600	- 0.450	None (V 0.10) -	0.000 0.080	Δ -	9
PLEASANT HILL	856 1,000	Δ Δ	M -	378 Δ	N -	2 drift wells -	- 0.170	0.170 -	I-AtScFpsKpVt -	0.048 0.075	Δ -	10
PLEASANT HILLS COMM. ASSN. (Du Page Co.)	Δ 200	1953 Δ	P -	50 0	N -	Wells -	- 0.112	0.112 0.015	KcVt -	0.000 Δ	Δ -	11
PLEASANT PLAINS	500 Δ	1956 -	M -	Δ Δ	N -	Well -	- 0.021	- 0.014	None (V 0.30) -	0.000 Δ	Δ -	12
PLEASANT VALLEY P.W. DIST. (Peoria County)	- 1,500	1954 -	M -	425 425	N -	Well -	- 0.187	- 0.050	None (V 0.30) -	0.000 Δ	Δ -	13
PLYMOUTH	854 (950)	1945 -	M -	326 326	N -	Augusta -	- -	- -	Augusta -	- -	- -	14
POCAHONTAS	Δ 667	1955 1955	M -	Δ Δ	N -	3 wells -	- 0.075	0.070 0.025	I-AcScFpsDh V 0.20	Δ Δ	Δ -	15
POLO	2,242 2,300	1901 -	M -	1,052 999	N -	3 rock wells -	- 1.500	- 0.350	None (V 0.10) -	0.075 0.075	Δ -	16
PONTIAC	8,790 9,000	1922 1954	P -	2,588 2,402	C B	Vermilion River -	Δ 1.200	2.200 Des V 0.30	P-ca(MtpaSv)FrsTc -	0.125 0.665	Δ -	17
POPLAR GROVE	417 350	1940 -	M -	Δ 0	N -	Well -	- Δ	- 0.010	None (V 0.10) -	0.000 0.013	N -	18
POSEN	1,795 (3,055)	1927 -	M -	Δ Δ	N -	Chicago -	- -	- -	Chicago -	- -	- -	19
POST SYRON	1,050 Δ	1913 -	M -	206 Δ	N -	Rock well -	- Δ	- 0.045	None (V 0.60) -	0.000 0.050	Δ -	20
POTOMAC	692 600	1950 1950	M -	216 216	C -	3 drift wells -	- 0.173	0.072 0.020	HI-AcScFpsDh V 0.30	0.003 0.060	Δ -	21
PRAIRIE CITY	Δ 500	1954 -	M -	Δ Δ	N -	Well -	- 0.147	- 0.020	None (V 0.50) -	Δ Δ	Δ -	22
PRAIRIE DU PONT PUBLIC WATER DISTRICT	- 1,800	1951 -	M -	550 550	N -	East St. Louis -	- -	- -	East St. Louis -	- -	- -	23
PRAIRIE DU ROCHER	662 662	1941 1941	M -	247 238	N -	Well -	- 0.045	0.070 0.020	HI-AsScFpsFpa V 0.10	0.004 0.081	Δ -	24
PRESTON HEIGHTS	- (2,000)	1954 -	P -	371 371	N -	Joliet -	- -	- -	Joliet -	- -	- -	25
PRINCETON	5,765 6,000	1914 1929	M -	2,345 2,339	C -	3 drift wells -	- 2.000	1.000 0.777	HI-ClonpScmR To FraDe V 0.30	0.700 0.150	MPT OG	26
PRINCEVILLE	1,113 1,100	Δ -	M -	475 475	N -	Wells -	- Δ	- 0.080	None (V 2.40) -	0.100 0.050	Δ -	27
PROPHETSTOWN	1,691 1,800	1924 1938	M -	600 Δ	N -	Drift well -	- Δ	- 0.175	None (V 0.10) -	0.000 0.063	Δ -	28
PROSPECT MEADOWS SUBDIVISION	400 400	1951 -	P -	110 110	N -	2 wells -	- 0.216	- 0.020	None -	0.000 -	Δ -	29
* QUINCY	41,450 45,000	1973 1931	M -	12,478 13,062	C B	Mississippi River -	Unl. 6.489	6.000 PHI-CatDeVbScCl3mR DdlsVcVcWbScFrs	1.000 20.30	PT -	30	

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Imponded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
	Estimated Population Served	Present Treatment Plant	OWNERSHIP	Number of Meters								
1	2	3	4	5	6	7	8	9	10	11	12	
RALEIGH	262 (350)	1913	P	130	N	Eldorado	-	-	Eldorado	-	-	1
RAMSEY	808	Δ	M	Δ	N	Well	-	0.100	I-AcScFpsKp	0.009	Δ	2
	800	Δ	-	Δ	-	-	Δ	0.050	V 0.30	0.050	-	-
RANKIN	737 750	1953	M	280 225	N	2 drift wells	-	-	s V 0.20	0.052	N	3
RANSOM	411 500	1915	M	170 0	N	3 rock wells	-	-	None	0.014	Δ	4
RANTOUL	6,337	1913	M	2,500	C	Wells	-	0.108	0.020	-	-	-
	10,000	1954	-	2,500	-	-	Δ	0.021	HI-AmCalMs(Mtps3v)	0.264	N	5
RAPIDS CITY	437 225	1955	M	73 0	N	Well	-	-	FrsJchs V 0.30	0.600	-	-
RAYMOND	779 800	1954	M	322 298	N	3 drift wells	-	-	None (V 0.30)	0.000	N	7
RAYNOR PARK	Δ	1932	M	223	N	2 wells	-	0.115	0.080	-	-	-
	900	-	-	223	-	-	Δ	0.035	None	Δ	Δ	8
RAYNOR PARK SUBDIVISION	420 Δ	1934	P	125 125	N	2 wells	-	Δ	Dh	0.000	Δ	9
REV BUD	1,519 1,900	1951	M	605 605	N	4 rock wells	-	Δ	0.020	Δ	-	-
REDDICK	208 200	1954	M	86 86	N	Well	-	-	None (V 0.30)	0.100	D	10
REYNOLDS	479 500	1953	M	130 128	N	Rock well	0.316	0.165	I-AmFracDh	0.075	-	-
RICHMOND	623	1928	M	270	N	Rock well	-	0.072	V 1.80	Δ	T	11
	833	1942	-	270	-	-	-	0.008	None (V 0.20)	0.013	-	-
RICHTON PARK	232 750	Δ	M	260 250	N	Well	-	0.100	I-AmFps V 0.30	Δ	T	12
RIDGE FARMS	935 900	1935	M	320 320	N	Drift wells	-	0.075	De	0.007	UMPT	14
RIDGEWOOD	5,986 320	1927	P	77 0	N	Well	0.360	0.075	None (V 0.30)	0.000	Δ	15
Will County	Δ	1954	-	0	-	-	-	0.030	I-FpsDh	0.050	-	-
RIDGEWAY	1,143 Δ	1939	M	430 400	C	2 drift wells	-	Δ	HI-AtScFpsFpsDh	0.000	N	16
RIVERDALE	5,945 (10,017)	Δ	M	Δ	N	Chicago	0.100	0.480	V 0.10	0.078	Δ	17
RIVER FOREST	10,823 (Δ)	1923	M	Δ	N	Chicago	-	-	Chicago	0.050	-	-
RIVERSIDE (V)	9,153 7,900	Δ	M	2,760 2,760	N	2 wells and	-	-	Chicago	-	-	-
Source # 1	Δ	-	-	2,760	-	Lake Michigan	2.750	2.000	De	1.250	Δ	20
RIVERSIDE (V)	-	Δ	M	Δ	N	Chicago thru	1.500	0.900	-	0.200	-	-
Source # 2	(2,000)	-	-	Δ	-	Brookfield	-	-	Chicago thru	-	-	-
RIVERTON	1,457 (1,500)	1936	M	510 Δ	N	Springfield	-	-	Brookfield	-	-	-
ROANCKE	1,368 1,600	1913	M	560 560	C	2 drift wells	-	-	Springfield	-	-	-
ROBBINS	4,766 (8,265)	1931	M	1,700 1,700	N	Chicago	-	0.452	HI-AcScFpsFpsKpDe	Δ	N	23
ROBERTS	416 450	1950	M	200 188	N	Drift well	Δ	0.150	V 0.30	0.040	-	-
* ROBINSON	6,417 8,000	1941	P	2,570 2,570	N	3 wells	-	-	None (V 0.40)	0.000	Δ	25
ROCHELE	5,447 6,000	1942	M	2,000 2,000	Δ	6 rock wells	0.345	0.040	-	0.035	-	-
ROCHESTER	506 (725)	1956	M	260 260	N	Springfield	-	-	None	1.000	MTL	26
ROCK CITY	157 225	1957	Δ	67 0	N	Well	1.500	1.000	I-AsScFps	0.075	-	-
ROCKDALE	1,373 1,700	1945	M	Δ	N	2 wells	-	-	None	0.250	Δ	27
				295	-	-	2.000	1.500	V 0.10	0.500	-	-
							-	-	Springfield	-	-	-
							-	-	-	-	-	-
							0.400	0.020	None	0.000	Δ	29
							Δ	-	De V 1.20	0.012	-	-
							0.400	0.190	-	0.000	UL	30
										0.060	-	-

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
ROCK FALLS	7,983 (7,983)	1880	P	A	N	Sterling	-	-	Sterling	-	-	1
* ROCKFORD	92,927 115,000	1885 1957	M	33,032 28,599	C	20 wells	-	44.00	Kc (3 wells)	5.900	UWL	2
ROCK ISLAND	48,710 50,000	1870 1950	M	13,239 13,239	C	Mississippi River	44.000	18.53	De (all wells)	10.00	-	3
* ROCK ISLAND Glendale Subdivision	A	A	A	100	N	Well	Unl.	10.50	P-CalSobTcDeFraDe	11.00	MTDL	4
ROCKTON	350	A	A	A	-	-	-	0.036	Dh	0.000	A	5
ROLLING MEADOWS	1,432 1,700	1957	M	500	A	3 rock wells	A	0.012	De	0.015	-	6
ROMEDEVILLE	2,700 10,000	1953	M	2,500	N	3 rock wells	2.000	0.250	-	0.007	DL	7
ROSEVILLE	147 630	1958	M	2,500	N	3 rock wells	-	A	De	0.000	DLG	8
ROODHOUSE	147 630	1958	M	180	N	Well	2.500	0.125	-	0.150	-	9
ROSELLE	2,368 2,368	1939 1935	M	180	-	-	0.432	A	None	0.500	A	10
ROSELLE	1,038 2,200	1924 1949	M	970 955	N	2 rock wells	-	A	De V 0.10	A	-	11
ROSELLE Hoffman Estates	1,038 5,000	1956	P	850	N	2 rock wells	A	0.151	DeKc V 0.60	0.100	A	12
ROSEVILLE	1,080 1,600	1939	M	850	-	-	A	0.175	-	0.050	-	13
ROSEWOOD HEIGHTS	836 (4,200)	1943	M	1,100 1,100	A	3 wells	2.580	0.600	None	A	N	14
* ROSICLARA	2,786 2,500	A	M	400	-	-	-	-	None	0.100	-	15
ROSSVILLE	1,392 1,350	1929	M	400	-	-	0.137	0.065	-	0.000	SPDL	16
ROUND LAKE	573 887	1914	M	1,200 1,200	N	Bethalto	-	-	Bethalto	0.060	-	17
ROUND LAKE BEACH	1,892 1,800	1947	P	725	C	Ohio River	Unl.	0.400	P-CalMpSobFrsDeVo	0.154	T	18
ROUND LAKE PARK	1,836 2,516	1943	M	725	-	-	-	0.200	-	0.100	-	19
ROXANA	1,911 10,000	1954 1937	M	525	N	3 drift wells	-	A	DhMikH V 0.30	0.000	A	20
* ROYALTON	1,506 1,500	A	P	400	-	-	A	0.085	-	0.060	-	21
RUSHVILLE	2,682 2,800	1954 1934	M	360	N	2 rock wells	-	0.090	None (V 0.50)	0.000	A	22
RUTLAND	486 480	1942	M	360	-	-	A	0.090	-	0.060	-	23
ST. ANNE	1,403 A	1922 1955	M	500	N	2 rock wells	-	0.648	Dh	0.000	A	24
ST. CHARLES	6,709 7,700	1956 1956	M	500	-	-	A	0.120	-	A	-	25
ST. ELMO	1,716 A	A	M	800	N	2 wells	-	A	None (V 1.00)	0.000	A	26
ST. FRANCISVILLE	1,117 1,200	A	M	20	-	-	A	0.135	-	A	-	27
ST. JACOB	478 470	A	M	625	C	4 drift wells	-	0.870	I-AcScFps	0.220	A	28
ST. JOHNS	275 (275)	1952	M	585	-	-	A	0.850	V 0.60	A	-	29
ST. JOSEPH	941 1,200	1948	M	580	C	Big Muddy River	A	0.500	P-CalMbsSobTcFpsDe	0.045	A	30
ST. MARIE	352 340	1954	M	380	-	-	A	0.200	V 0.30	0.100	-	31
SALEM	6,159 6,159	1912 1912	M	820	N	2 drift wells	-	0.900	De V 0.20	0.497	A	32
				A	-	-	A	0.140	-	0.100	-	33
				145	N	2 drift wells	-	0.110	I-ActCaM ScFpsKp	0.150	A	34
				75	-	-	A	0.030	V 0.90	0.002	-	35
				441	A	2 rock wells	-	A	Ke V 0.40	0.080	L	36
				441	-	-	A	0.125	-	0.045	-	37
				2,874	A	4 rock wells	-	-	None (V 1.00)	0.900	A	38
				2,869	-	-	A	0.884	-	0.400	-	39
				675	C	Sugar Creek (imp.)	A	0.380	P-ClaoMtsSobTcFrsDe	0.095	USP	40
				675	-	-	A	0.100	-	0.060	-	41
				340	N	Wells	-	-	None (V 0.20)	0.000	A	42
				340	-	-	A	0.030	-	0.060	-	43
				180	N	2 rock wells	-	A	Dh V 0.30	0.000	UTD	44
				30	-	-	A	0.015	-	0.050	-	45
				A	N	Du Quoin	-	-	Du Quoin	-	-	46
				A	-	-	-	-	-	-	-	47
				355	N	2 drift wells	-	0.100	I-AcScFps	0.014	UTD	48
				A	-	-	0.350	0.050	V 0.30	0.050	-	49
				110	N	Drift well	-	A	I-AcScFps	0.004	A	50
				110	-	-	-	A	V 0.20	0.030	-	51
				2,240	C	Br. of Crooked Creek	A	2.500	P-ClaoMtsSob(MtpsSv)	0.095	A	52
				2,215	B	and Kaskaskia River	-	0.660	TcFrsDeVs	0.300	-	53

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COMMUNITY	1950	Year	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe	Rated	TREATMENT	Dist.	IMPROVEMENTS NEEDED	LINE NO.
	Population	Opened					Yield	Plant		Storage		
	Estimated	Present					Impounded	Capacity		Pumps to Mains		
	Population	Treatment		Number of			Maximum	Average		Gravity to		
1	2	3	4	5	6	7	8	9	10	11	12	
SANDOVAL	1,531	Δ	M	550		Centralia	-	-	Centralia	-	-	1
	(A)	-	-	550	-	-	-	-	-	-	-	
SANDWICH	3,027	1911	M	1,100	C	Wells	-	0.575	HI-AcScFpsFpsDe	0.000	Δ	2
	3,500	1939	-	1,100	-	-	0.500	0.375	V 0.20	0.300	-	
SAN JOSE	562	1951	M	230	N	3 drift wells	-	-	None (V 0.10)	0.000	Δ	3
	560	-	-	228	-	-	Δ	0.085	-	0.018	-	
SAUNEMIN	338	1926	M	100	N	Rock well	-	Δ	Dh V 1.60	0.000	Δ	4
	340	1953	-	Δ	-	-	Δ	0.010	-	0.070	-	
SAVANNA	5,058	1890	M	1,851	Δ	2 rock wells	-	Δ	De V 0.30	0.088	SD	5
	5,200	1939	-	1,851	-	-	1.000	0.600	-	0.570	-	
SAWYERVILLE	390	1951	M	102	N	Gillespie	-	-	Gillespie	-	-	6
	(390)	-	-	102	-	-	Δ	-	-	-	-	
SAYBROOK	758	Δ	M	276	Δ	2 drift wells	-	-	None (V 0.10)	Δ	Δ	7
	Δ	-	-	266	-	-	Δ	0.035	-	0.060	-	
SCHILLER PARK	1,394	1938	Δ	Δ	N	Chicago	-	-	Chicago	-	-	8
	(3,355)	-	-	Δ	-	-	-	-	(plus De)	-	-	
SEATON	285	1912	M	130	N	2 rock wells	-	0.124	AcScDh V 1.00	0.005	Δ	9
	300	1953	-	130	-	-	0.130	0.010	-	0.020	-	
SECOR	375	1939	M	136	N	Wells	-	0.094	I-AmScFpsDhKp	0.005	Δ	10
	375	1957	-	123	-	-	0.094	0.020	V 0.30	0.013	-	
SELHOST	Δ	1954	P	120	N	2 rock wells	-	0.140	AcScDh	0.008	Δ	11
2nd ADDITION	370	1955	-	Δ	-	-	0.280	0.016	-	0.017	-	
SENECA	1,435	1927	M	Δ	N	2 rock wells	-	0.280	I-AcScFps	0.190	Δ	12
	1,900	1955	-	450	-	-	Δ	0.150	-	0.260	-	
* SESSER	2,186	1924	M	690	C	Sandusky Creek (imp.)	1.500	1.000	P-CalWhSobFrsDeVs	0.150	Δ	13
	2,500	1954	-	Δ	B	-	-	0.250	V 0.10	0.100	-	
SHADRONA	667	1897	M	210	N	2 drift wells	-	-	None (V 0.30)	0.000	Δ	14
	700	-	-	210	-	-	Δ	0.060	-	0.016	-	
SHANNON	658	1874	M	300	N	2 rock wells	-	-	None (V 0.10)	0.000	Δ	15
	800	-	-	0	-	-	Δ	0.035	-	0.056	-	
SHANNETTOWN	Δ, 917	Δ	N	500	C	Well	-	0.220	I-AcFpsDe	0.044	Δ	16
	1,917	Δ	-	400	-	-	Δ	0.096	V 0.10	0.100	-	
SHANNITA TERRACE	140	1925	P	40	N	Well	-	-	None	0.000	Δ	17
SUBDIVISION	140	-	-	0	-	-	Δ	0.008	-	Δ	-	
SHEFFIELD	995	Δ	M	480	N	Drift wells	-	-	None (V 0.40)	0.000	N	18
	-	-	-	420	-	-	Δ	0.080	-	0.085	-	
SHELBYVILLE	4,462	1953	M	1,900	C	3 drift wells	-	Δ	De V 0.10	0.700	Δ	19
	4,500	Δ	-	1,940	-	-	Δ	0.400	-	0.400	-	
SHELDON	1,114	1929	M	450	N	2 drift wells	-	-	None (V 0.70)	0.097	D	20
	1,100	-	-	400	-	-	Δ	0.070	-	0.035	-	
SHERARD	484	1951	M	192	N	Rock well	-	Δ	Dh	0.010	U	21
	500	-	-	192	-	-	Δ	0.050	-	0.050	-	
SHILON	453	1950	N	195	N	East St. Louis	-	-	East St. Louis	-	-	22
	(500)	-	-	185	-	-	-	-	-	-	-	
SIBLEY	345	1907	M	155	N	2 drift wells	-	-	None (V 0.50)	0.039	Δ	23
	350	-	-	100	-	-	Δ	0.025	-	0.014	-	
SIDELL	554	1949	M	210	N	Drift well	-	-	None (V 0.20)	0.000	Δ	24
	600	-	-	210	-	-	0.060	0.025	-	0.060	-	
SIDNEY	653	1945	M	220	N	2 drift wells	-	0.070	I-AcScFps	0.008	Δ	25
	660	1940	-	220	-	-	0.300	0.033	V 0.50	0.050	-	
SIGEL	296	1955	M	115	N	Drift well	-	0.074	HI-FpsFpsKc	Δ	L	26
	200	1957	-	90	-	-	0.074	0.035	V 0.50	0.030	-	
SIGNAL HILL	1,200	Δ	P	480	N	East St. Louis	-	-	East St. Louis	-	-	27
	(1,500)	Δ	-	469	-	-	-	-	-	-	-	
SILVIS	1,355	1956	M	985	Δ	2 rock and drift	-	Δ	De	0.150	NPT	28
	3,500	1950	-	695	-	wells	Δ	0.225	-	0.380	DL	
SILVIS HEIGHTS	350	1952	P	285	N	2 wells	-	Δ	At	0.035	Δ	29
	1,400	Δ	-	2	-	-	Δ	0.065	-	Δ	-	
SKOKIE (S.D.)	14,832	Δ	M	Δ	N	Evanston	-	-	Evanston	-	-	30
	(50,000)	-	-	-	-	-	-	-	-	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE ILLINOIS		DATE Jan. 1, 1958		PAGE 29 of 34		
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
SMITHTON	515	1950	M	175	N	3 rock wells	-	-	None (V 1.20)	0.000	A	1
	500	-	-	175	-	-	A	0.014	-	0.030	-	-
SOMONIAUK	721	1930	M	290	N	2 rock wells	-	-	None (V 0.30)	0.000	A	2
	A	-	-	16	-	-	A	0.120	-	0.080	-	-
SOUTH BELOIT	3,221	A	P	1,014	N	Beloit, Wisconsin	-	-	Beloit, Wisconsin	-	N	3
	(3,221)	A	-	985	-	-	-	-	-	-	-	-
SOUTH CHICAGO HEIGHTS	2,129	1957	M	950	N	2 rock wells	-	0.720	DeKe V 0.30	0.075	A	4
	3,500	1950	-	950	-	-	0.720	0.300	-	0.150	-	-
SOUTH ELGIN	1,220	1952	M	350	C	2 rock wells	-	0.170	HI-AcSoFpsZDhKp	0.005	A	5
	1,719	1949	-	0	-	-	A	0.170	V 0.10	0.060	-	-
SOUTHERN VIEW	899	A	M	A	N	Springfield	-	-	Springfield	-	-	6
	(A)	-	-	A	-	-	-	-	-	-	-	-
SOUTH HIGHWAY WATER DISTRICT (Jackson Co)	-	1955	M	A	N	Carbondale	-	-	Carbondale	-	NL	7
	(1,300)	-	-	A	-	-	-	-	-	-	-	-
SOUTH HOLLAND	3,247	1929	M	A	N	Harvey	-	-	Harvey	-	-	8
	(8,257)	-	-	A	-	-	-	-	-	-	-	-
SOUTH JACKSONVILLE	1,165	1926	M	A	N	Jacksonville	-	-	Jacksonville	-	-	9
	(2,202)	-	-	A	-	-	-	-	-	-	-	-
SOUTHLANDS SUBDIVISION	A	1954	P	35	N	Ground	-	0.144	Dh	0.000	A	10
	140	-	-	35	-	-	0.144	0.006	-	A	-	-
SOUTH PEKIN	1,043	1925	M	315	N	2 drift wells	-	-	None	0.000	A	11
	1,000	-	-	296	-	-	A	0.050	-	0.060	-	-
SOUTH ROXANNA	750	A	A	A	N	Roxanna	-	-	Roxanna	-	-	12
	(750)	-	-	A	-	-	-	-	-	-	-	-
SOUTH WILMINGTON	662	1947	M	182	N	2 drift wells	-	0.050	I-AcScDe	0.075	ULG	13
	600	1955	-	0	-	-	0.050	0.030	V 2.00	0.030	-	-
SPARLAND	509	1954	M	160	C	2 drift wells	-	-	None	0.000	N	14
	700	-	-	10	-	-	0.084	0.010	-	0.040	-	-
SPARTA	3,576	1939	M	1,300	C	Impounded Branch of	A	0.830	P-AcCalMtpSbIcFrs	0.148	A	15
	4,000	1936	-	1,300	B	Mary's River	-	0.250	DeVs V 0.30	0.100	-	-
SPAULDING	211	1954	M	A	N	Riverton	-	-	Riverton	-	-	16
	(A)	-	-	A	-	-	-	-	-	-	-	-
* SPRINGFIELD	81,629	1936	M	29,148	C	Lake Springfield	A	24.00	PHI-NgClDe(MtpsSv)	6.000	N	17
	152,000	1936	-	27,988	B	-	-	15.13	FrsTe	1.000	-	-
SPRING VALLEY	4,916	A	M	1,684	N	5 rock and	-	0.720	HI-AcClsoMiSoR Te	0.180	A	18
	5,000	1949	-	1,600	-	drift wells	1.000	0.500	FrsJcad	0.150	-	-
STANDARD	290	A	M	85	N	Rock well	-	-	None (V 1.50)	0.010	UPRD	19
	300	-	-	0	-	-	A	0.020	-	0.020	LG	-
STANFORD	457	1919	M	178	C	Well	-	0.100	HI-AcClMtpSoFrsKc	0.007	A	20
	500	1950	-	178	-	-	0.100	0.050	TsDe V 0.40	0.019	-	-
* STAUNTON	4,747	1939	M	1,585	C	Cahokia Creek (Imp.)	A	1.000	P-AtCalMtpSbIcFrs	0.200	A	21
	4,200	1926	-	1,570	B	-	-	0.170	TeKcDe V 0.10	0.100	-	-
STEELEVILLE	1,353	1935	M	560	C	2 rock wells	-	0.288	DhVs	0.000	A	22
	1,400	-	-	560	-	-	A	0.070	-	0.050	-	-
STEGER	1,356	1935	M	1,356	N	2 rock wells	-	A	De V 0.30	0.000	A	23
	4,400	A	-	1,354	-	-	A	0.350	-	0.100	-	-
* STERLING	12,917	1896	P	6,429	C	5 wells	-	A	De V 0.30	0.050	U	24
	22,860	1928	-	6,339	B	-	3.600	1.600	-	0.235	-	-
STEVER ADDITION WATER ASSOCIATION	-	A	P	55	N	Drift well	-	-	None	0.000	A	25
	220	-	-	0	-	-	A	0.020	-	0.024	-	-
STEWART	270	1939	M	80	N	Drift well	-	-	None (V 0.30)	0.000	A	26
	270	-	-	2	-	-	A	0.020	-	0.014	-	-
STEWARTSON	666	1955	M	200	N	Well	-	0.288	I-AcScFrs	0.006	L	27
	650	1956	-	200	-	-	0.216	0.025	V 0.10	0.075	-	-
STICKNEY	3,317	1926	M	A	N	Chicago	-	-	Chicago	-	A	28
	(A)	-	-	A	-	-	-	-	-	-	-	-
STILLMAN VALLEY	362	1933	M	150	N	2 rock wells	-	-	None (V 0.10)	0.000	A	29
	534	-	-	0	-	-	A	0.050	-	0.030	-	-
STOCKTON	1,445	1939	M	552	N	2 rock wells	-	-	None (V 0.40)	0.000	A	30
	1,635	-	-	552	-	-	A	0.350	-	0.150	-	-

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE ILLINOIS	DATE Jan. 1, 1958	PAGE 30 of 34				
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
STONE PARK	1,414 (2,300)	1955	M	600	N	Chicago	-	-	Chicago	-	-	-
STONINGTON	1,120	Δ	M	350	C	5 drift wells	-	0.120	HI-ActScHifFpsFps	0.000	Δ	2
STOY	1,150	1956	-	325	-	-	Δ	0.090	KopDe V 0.30	0.060	-	-
	161 (Δ)	Δ	Δ	Δ	N	Robinson	-	-	Robinson	-	-	3
STRAWN	173	Δ	M	60	Δ	Drift well	-	-	None (V 0.50)	Δ	DL	4
STREAKWOOD MUNICIPAL WATER COMPANY	Δ	1953	P	600	C	2 wells	Δ	1.018	-	0.030	-	-
	2,500	1958	-	500	-	-	-	0.575	H-FpsDe	0.000	Δ	5
STREATOR	16,169	1886	P	6,867	C	Vermilion River	Δ	0.140	-	1.000	-	-
STRONGHURST	23,000	1957	-	6,787	B	-	-	2.016	-	1.000	PT	6
	741	1915	M	300	C	Rock wells	-	3.082	T rrsDe V 0.30	1.000	-	-
SUBLETTE	900	1939	-	300	-	-	-	0.080	HI-AcScFpsFpsKp	0.003	Δ	7
	290	1897	M	92	Δ	Rock wells	0.086	0.045	V 0.20	0.050	-	-
SUGAR GROVE SUBDIVISION (Kane Co.)	280	-	-	81	-	-	-	-	None (V 0.20)	0.085	N	8
	Δ	1948	P	67	N	Ground	Δ	1.007	-	0.050	-	-
SULLIVAN	240	-	-	67	-	-	-	-	None	0.000	Δ	9
SUMMIT	3,470	1920	M	Δ	C	3 drift wells	0.144	0.012	-	Δ	-	-
	3,470	1950	-	1,525	-	-	Δ	0.473	HI-AtCalMaSmo	0.107	Δ	10
SUMNER	8,757	1902	M	Δ	N	Chicago	-	-	R FpsDe	0.300	-	-
	(9,000)	-	-	Δ	-	-	-	-	Chicago	-	-	11
SUNNER	1,170	Δ	Δ	Δ	N	Lawrenceville thru	-	-	-	-	-	-
	(1,400)	-	-	455	-	Bridgeport	-	-	Lawrenceville thru	-	-	12
SUNCREST HIGHLANDS SUBD. (Du Page Co.)	Δ	1956	P	60	N	2 wells	-	-	Bridgeport	-	-	-
SUNNYLAND IMPROVEMENT ASSN. (Will County)	180	-	-	60	-	-	-	-	None	0.000	Δ	13
SUNNYLAND SUBDIVISION (Tazewell County)	-	1945	P	82	N	2 wells	0.053	0.018	-	0.040	-	-
	280	1945	-	82	-	-	-	0.158	Dh	0.000	Δ	14
SUNNYSIDE WATER COMPANY (McHenry Co.)	Δ	1938	P	240	N	Wells	-	-	-	Δ	-	-
SWANSEA	800	-	-	0	-	-	-	-	None	0.000	Δ	15
	-	1955	P	380	N	2 wells	Δ	0.019	-	0.003	-	-
SYCAMORE	1,000	-	-	0	-	-	-	-	None	0.000	U	16
	1,916 (5,000)	Δ	P	743	N	East St. Louis	Δ	0.030	-	0.000	Δ	-
SYLVAN LAKE SUBD. # 1 (Lake County)	Δ	1910	P	50	N	Well	-	-	East St. Louis	-	-	-
	155	-	-	0	-	-	-	-	-	-	-	-
SYLVAN LAKE SUBD. # 2 & # 3 (Lake County)	Δ	1940	P	65	N	2 wells	0.144	0.015	-	0.000	Δ	19
	190	-	-	0	-	-	-	-	-	Δ	-	-
TABLE GROVE	481	1954	M	148	N	Rock well	0.124	0.065	-	0.000	Δ	20
	481	-	-	148	-	-	-	-	None (V 4.00)	0.000	Δ	21
TALLULA	527	1955	M	176	N	Well and	0.202	0.202	-	0.060	-	-
TAMAROA	500	-	-	176	-	infiltration gallery	Δ	0.018	-	0.000	N	22
	849 (849)	1952	M	300	N	Du Quoin	-	-	-	0.050	-	-
TAMMS	665	1952	M	170	N	Drift well	-	-	Du Quoin	-	-	-
	750	1952	-	170	-	-	-	-	-	-	-	-
TAMPICO	760	1912	M	250	N	24 drift wells	0.720	0.030	I-AnFpsKp	0.000	D	24
TAYLOR SPRINGS	800	1948	-	250	-	-	-	-	-	0.190	-	-
	627 (800)	1950	M	185	N	Hillsboro	0.153	0.075	H-FpsKp V 0.10	0.000	Δ	25
TAYLORVILLE (S.D.)	9,139	1951	M	3,600	C	4 drift wells	-	-	-	0.048	-	-
	12,500	1951	-	3,500	B	-	-	-	Hillsboro	-	-	26
TEUTOPOLIS	919	1924	M	249	C	Drift well	-	Δ	H-CalsoR(Mtps3v)Frs	0.260	SMP	27
	950	1942	-	249	-	-	4.000	1.300	VaDe V 0.25	0.500	IDL	-
THANVILLE	267	1952	M	90	N	Drift well	-	0.100	HI-AcScClnSvFps	0.010	Δ	28
	237	-	-	0	-	-	-	0.210	Dh V 0.40	0.060	-	-
THAYER	695	1941	M	Δ	N	Springfield	0.108	0.017	-	0.000	N	29
	(750)	-	-	230	-	-	-	-	Springfield	0.050	-	-

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	DATE	PAGE				
						ILLINOIS	Jan. 1, 1958	31 of 34				
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	Source of Supply	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant	OWNERSHIP	Number of Meters			Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD				
1	2	3	4	5	6	7	8	9	10	11	12	
THEBES	541	1929	M	178	C	Mississippi River	-	0.720	P-CalMpSoFrsDe	0.088	N	1
	540	1930	-	150	-	-	-	0.026	V 0.10	0.044	-	
THOMSON	559	1913	A	148	N	2 drift wells	-	0.374	DhKc V 0.30	0.000	A	2
	600	1945	-	148	-	-	0.374	0.030	-	0.016	-	
THORNTON	1,217	1953	M	690	C	3 rock wells	-	-	DchKopMi V 0.30	0.000	L	3
	2,500	1954	-	680	-	-	0.500	0.150	-	0.060	-	
TILDEN	976	1952	M	275	N	Marissa	-	-	Marissa	-	-	4
	(900)	-	-	275	-	-	-	-	-	-	-	
FILTON	1,638	1939	M	A	N	Danville	-	-	Danville	-	-	5
	(A)	-	-	A	-	-	-	-	-	-	-	
PIMBERLAN HILLS SUBD. (Woodford County)	A	1950	P	32	N	Well	-	-	None	0.001	N	6
	150	-	-	1	-	-	-	0.005	-	-	-	
TINLEY PARK	2,326	1917	M	1,341	N	2 rock wells	-	1.440	DcKc V 0.20	0.000	A	7
	5,366	1950	-	1,330	-	-	-	0.350	-	0.057	-	
TISKILWA	962	A	M	340	N	Well and spring	-	-	None (V 0.40)	-	-	8
	1,000	-	-	330	-	-	-	0.035	-	0.066	-	
TOLEDO	905	1899	M	330	C	3 drift wells	-	0.144	HI-AcScFpsFpzKpDh	0.007	A	9
	950	1947	-	330	-	-	-	0.039	V 0.60	0.040	-	
TOLONO	1,765	1895	M	390	C	Drift wells	-	0.283	HI-AcScFpsFpzKc	0.014	A	10
	1,100	1949	-	300	-	-	-	0.100	V 0.30	0.075	-	
TOLUCA	1,419	1952	M	475	A	2 rock wells	-	-	None (V 1.50)	0.125	A	11
	1,419	-	-	475	-	-	-	0.112	-	0.040	-	
TONICA	585	1933	M	205	N	Rock well	-	-	None (V 0.70)	0.000	A	12
	610	-	-	205	-	-	0.036	0.013	-	0.055	-	
TOULON	1,173	1942	M	462	N	2 rock wells	-	-	None (V 1.80)	0.050	D	13
	1,200	-	-	462	-	-	0.400	0.110	-	0.050	-	
TOVEY (Humphrey)	803	A	A	A	N	Kincaid	-	-	Kincaid	-	-	14
	(800)	-	-	A	-	-	-	-	-	-	-	
TOWANDA	407	1941	M	170	N	Bloomington	-	-	Bloomington	-	-	15
	(510)	-	-	170	-	-	-	-	-	-	-	
TOWER HILL	784	1951	M	161	N	2 rock wells	-	-	None (V 0.30)	0.000	T	16
	600	-	-	0	-	-	-	0.029	-	0.090	-	
TOWER LAKES SUBD. (Lake County)	A	1929	P	112	N	2 wells	-	-	None	0.000	A	17
	340	-	-	0	-	-	0.300	0.020	-	0.006	-	
TPLEMONT	1,138	1911	M	450	C	3 drift wells	-	0.144	HI-AcScFpsFpzKp	0.006	A	18
	1,200	1950	-	450	-	-	0.288	0.070	V 0.20	0.040	-	
TRENTON	1,432	1919	M	483	N	7 rock wells	-	0.288	Dh V 1.00	0.450	A	19
	1,500	1954	-	483	-	-	-	0.080	-	0.050	-	
TRI STATE VILLAGE SUBD. (Du Page Co.)	A	1940	P	102	N	2 wells	-	-	None	0.000	A	20
	350	-	-	0	-	-	0.201	0.035	-	-	-	
* TROY	1,260	1953	M	1,170	N	Drift well	-	-	None (V 0.20)	0.000	A	21
	3,500	-	-	0	-	-	-	0.210	-	0.140	-	
TUSCOLA	2,760	1916	P	1,407	N	4 rock wells	-	0.300	HI-AtFpsFpzDe	0.159	U	22
	4,000	1953	-	1,407	-	-	0.350	0.225	V 0.20	0.325	-	
UNION	435	1912	M	120	N	Rock well	-	-	None (V 0.50)	0.005	A	23
	400	-	-	0	-	-	0.360	0.030	-	0.014	-	
URBANA (S.D.)	22,934	A	P	A	N	Champaign	-	-	Champaign	-	-	24
	(A)	-	-	A	-	-	-	-	-	-	-	
URRANDALE SUBDIVISION ASSOCIATION INC.	200	1937	M	59	N	Well	-	-	None	0.000	A	25
	200	-	-	0	-	-	0.110	0.006	-	0.001	-	
VALIER	808	1944	M	A	N	Sesser	-	-	Sesser	-	-	26
	(A)	-	-	A	-	-	-	-	-	-	-	
VALMEYER	656	1942	M	215	C	2 drift wells	-	0.216	HI-AcScFpsFpzKp	0.006	A	27
	650	A	-	205	-	-	0.216	0.048	Dh V 0.20	0.050	-	
VANDALIA	5,471	1899	M	2,000	C	Kaskaskia River	-	1.000	PH-CalMpsR SmvTc	0.545	TD	28
	6,000	1952	-	1,900	B	-	-	0.400	FrsDes V 0.30	0.500	-	
VAN FLEET SUBDIVISION (Will County)	A	1915	P	50	N	Well	-	-	None	0.000	A	29
	100	-	-	50	-	-	-	0.004	-	-	-	
VAN ORIN	98	1940	P	45	N	Ground	-	-	None	0.000	A	30
	98	-	-	45	-	-	0.072	0.072	-	0.001	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper. Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rapid Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
VARNA	400	1941	P	152	N	Wells	-	-	None (V 1.20)	0.160	G	1
	350	-	-	0	-	-	A	0.034	-	0.002	-	
VENICE	6,226	-	A	1,421	N	East St. Louis	-	-	East St. Louis	-	-	2
	(8,200)	-	-	979	-	-	-	-	-	-	-	
VERMILLION	312	1956	M	87	N	2 drift wells	-	0.070	I-A Dh	A	N	3
	250	A	-	87	-	-	A	0.020	-	0.012	-	
VERMONT	940	A	M	367	C	Vermont Lake	A	0.300	P-CalMpSofrTeDe	0.039	A	4
	A	-	-	350	-	(impounded reservoir)	-	0.055	V 0.10	0.050	-	
VERSAILLES	472	1954	M	170	N	2 drift wells	-	0.036	Dh	0.000	A	5
	500	1954	-	170	-	-	A	0.011	-	0.075	-	
VICTORIA	409	1950	M	140	N	Rock well	-	-	None (V 1.60)	0.025	N	6
	450	-	-	137	-	-	0.173	0.015	-	0.003	-	
VIENNA	1,385	1937	M	545	C	McCorkle Creek (imp.)	A	0.320	P-CalMpSovFrDe	0.042	A	7
	1,000	1937	-	362	-	-	-	0.060	V 0.50	0.060	-	
VILLA GROVE	2,026	1915	M	650	C	Rock wells	-	0.400	HI-AmCalMpSomR Frs	0.053	A	8
	2,026	1936	-	625	-	-	0.180	0.160	De V 0.10	0.085	-	
VILLA PARK (S.D.)	8,921	1957	M	4,700	N	5 rock wells	-	A	De V 0.20	0.500	U	9
	15,600	1957	-	4,700	-	-	3.000	1.128	-	1.000	-	
VIOLA	826	1916	M	A	N	Rock well	-	-	None (V 2.20)	0.000	A	10
	900	-	-	300	-	-	-	0.040	-	0.060	-	
VIRDEX (S.D.)	3,206	A	M	1,068	N	Springfield	-	-	Springfield	-	-	11
	(3,000)	-	-	1,063	-	-	-	-	-	-	-	
VIRGINIA	1,562	1933	M	542	C	Jobs Creek (imp.)	0.080	0.050	P-CalMpSobFrTeDe	0.040	A	12
	1,500	1933	-	536	-	and 2 wells	0.100	0.090	V 0.20	0.080	-	
VON ACHEN KNOLLS	A	1952	P	67	N	Drift well	-	-	None	0.000	A	13
SUBD. (Peoria County)	250	-	-	A	-	-	A	0.010	-	0.002	-	
WAGONER	239	1957	M	94	N	Well	-	0.065	I-AmFpsDh	A	N	14
	230	1957	-	94	-	-	0.057	0.005	V 0.50	0.012	-	
WALNUT	1,093	1951	M	485	C	3 drift wells	-	1.220	I-AcScFps	0.014	A	15
	A	1940	-	A	-	-	A	0.175	V 0.20	0.100	-	
WAMAC	1,429	1939	M	A	N	Centralia	-	-	Centralia	-	-	16
	(1,500)	-	-	A	-	-	-	-	-	-	-	
WAPELLA	504	1950	M	149	N	Drift well	-	0.144	I-AcScFpsDh	0.009	A	17
	520	1950	-	149	-	-	0.144	0.25	V 0.10	0.050	-	
WARREN	1,378	1896	M	500	N	2 rock wells	-	-	None (V 0.20)	0.000	A	18
	1,500	-	-	34	-	-	A	0.105	-	0.060	-	
WARRENSBURG	549	A	M	250	C	2 drift wells	-	0.110	HI-AmScFpsFpsKp	0.000	A	19
	700	A	-	250	-	-	A	0.030	V 0.60	0.040	-	
WARRENVILLE	1,891	1949	P	355	N	4 wells	-	-	None	A	A	20
	950	-	-	274	-	-	A	A	-	0.075	-	
WARSAW	2,002	A	M	540	C	Mississippi River	Unl.	0.750	P-CalMtpsSobTe	0.040	A	21
	2,500	A	-	540	-	-	-	0.220	FrsDe V 0.20	0.080	-	
WASHBURN	999	A	M	350	A	2 drift wells	-	-	None (V 0.50)	0.000	A	22
	1,000	-	-	350	-	-	0.300	0.100	-	0.095	-	
WASHINGTON	4,285	1887	M	1,650	N	3 drift wells	-	-	None (V 0.20)	0.000	A	23
	4,500	-	-	A	-	-	A	0.160	-	0.050	-	
WASHINGTON	600	A	M	600	A	2 wells	-	A	I-A	A	A	24
Robin Subdivision	600	A	-	600	-	-	A	A	-	A	-	
WASHINGTON PARK	5,480	A	P	2,176	N	East St. Louis	-	-	East St. Louis	-	-	25
	(7,000)	-	-	1,881	-	-	-	-	-	-	-	
WATAKA	550	1955	M	A	N	Well	-	-	None (V 1.90)	A	A	26
	550	-	-	A	-	-	0.156	0.016	-	A	-	
WATERLOO	2,921	1876	M	1,200	C	Fountain Creek (imp.)	0.630	0.630	PH-AtCalR(Wtps3v)Frs	0.470	A	27
	3,500	1951	B	1,100	-	-	-	0.250	TeDea V 0.20	0.250	-	
WATERMAN	750	1946	M	296	N	2 drift wells	-	-	None (V 0.50)	0.000	A	28
	900	-	-	296	-	-	0.400	0.057	-	0.030	-	
WATSEKA	4,235	1950	M	A	N	Rock wells	-	A	De V 0.30	0.000	UPDL	29
	4,200	1926	-	A	-	-	1.800	0.360	-	0.093	-	
WAUCONDA	1,173	1958	M	600	N	Wells	-	-	None (V 0.20)	0.000	A	30
	2,600	-	-	600	-	-	1.000	0.200	-	0.100	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE		DATE		PAGE		
						ILLINOIS		Jan. 1, 1958		33 of 34		
COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	SOURCE OF SUPPLY	Safe Yield Impounded	Rosed Plant Capacity	TREATMENT		Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant	OWNERSHIP	Number of Meters	LAR. CONTROL							
1	2	3	4	5	6	7	8	9	10	11	12	
* WAUKEGAN	38,746 49,330	1875 1929	M	12,650 12,650	C Lake Michigan B -	Unl. -	10.00 6.865	P-CaDeTeMbVs MpScbFrsDe		3.766 0.700	PTDL	1
* WAVERLY	1,330 2,343	1939 1939	M	781 781	C Apple Creek (imp.) -	0.220 -	0.220 0.112	P-AsCaMbsobFrsDe V 0.30		0.340 0.360	PTLG	2
WAYNE CITY	726 900	1955 1955	M	285 250	C Skillet Fork Creek -	0.144 -	0.144 0.030	P-CaM(Mtps3v)TeFrsDe -		0.325 0.075	A	3
WAYNESVILLE	516 500	A -	M	A A	N Wells -	- A	- 0.020	None (V 0.40) -		0.000 0.045	A	4
WEAVERS 3rd ADDITION SUBD. (Rock Island)	A 120	1954 -	P	36 0	N Ground -	- A	- 0.070	None -		0.000 0.005	A	5
WELDON	492 A	A -	M	183 183	N 2 drift wells -	- A	- 0.012	None (V 0.50) -		0.000 0.050	A	6
WENONA	1,005 1,200	1875 1949	M	400 400	N 3 drift and - rock wells	- A	A 0.120	AsScDh V 0.80 -		0.076 0.012	A	7
WESLEY FIELDS SUBD. (Cook County)	A 200	1953 1953	P	51 51	C Well -	- 0.170	0.170 0.025	H-FpsKpDh -		0.000 A	A	8
WEST BROOKLYN	194 200	1957 -	M	A A	N 3 wells -	- A	- 0.020	None (V 0.30) -		A 0.012	B	9
WESTCHESTER	4,378 (12,713)	1927 -	M	A A	N Chicago -	- -	- -	Chicago -		- -	-	10
WEST CHICAGO	3,973 5,800	1908 1944	M	1,755 1,755	N 3 rock wells -	- 1.350	3.020 0.550	I-AmFrsScDch V 0.80		0.072 0.250	A	11
WEST CITY	1,781 (A)	1939 -	M	A A	N Benton -	- -	- -	Benton -		- -	-	12
WEST DUNDEE	1,743 2,100	1905 1936	M	A A	N Springs and well -	- 1.800	0.190 0.190	I-AmFpdDe V 0.10		0.500 0.094	LG	13
WESTERN SPRINGS	6,364 11,000	- 1956	M	3,050 3,050	C rock wells B -	- 3.000	1.500 0.800	HI-AmCaMpsGovR (Mtps3v)FrsKpDeV 0.4		0.640 0.160	UMP IDL	14
WESTFIELD	661 500	1940 A	M	194 184	N Rock and - drift wells	- A	0.010 0.016	I-ActScDhke V 1.00		0.015 0.070	UT	15
* WEST FRANKFORT	11,384 11,000	1938 A	M	3,809 3,330	C Lake W. Frankfort and Tilley Creek	2.000 -	3.000 1.300	P-CaMpsGonFrsFra TedDca V 0.20		0.060 0.500	PTDG	16
WESTMONT (S. D.)	3,402 4,700	A A	M	1,649 1,648	C 2 rock wells -	- 0.820	0.280 0.150	HI-Ac3oFpsKpDe V 0.30		0.000 0.075	A	17
WEST SALEM	902 1,000	1951 1958	M	317 317	C Crooked Creek (imp.) B -	Unl. -	0.283 0.029	P-CaMpsGofrsTeDe V 0.30		0.332 0.050	N	18
WESTVILLE	3,196 (3,591)	1929 -	M	1,197 1,195	N Danville -	- -	- -	Danville -		- -	D	19
WHEATON	11,638 22,000	1900 1949	M	5,500 5,500	N 5 rock wells -	- 7.000	5.000 2.000	De V 0.30 -		0.350 0.200	A	20
WHEATON FARMS SUBDIVISION	300 400	1924 -	P	97 97	N Well -	- 0.072	- 0.011	None -		0.010 A	D	21
WHEELING	916 6,000	A A	M	1,000 975	N 3 rock wells -	- 0.350	0.350 0.330	DeKc V 0.60 -		0.000 0.050	LG	22
WHITE HALL	3,782 3,082	1897 1925	M	1,112 1,030	C Wolf Run Creek (imp.) B -	A -	A 0.150	P-CaMbsobTeFrsDe V 0.30		0.070 0.100	A	23
WILBOOD SUBDIVISION (Lake County)	A 1,500	1954 -	P	506 250	N 3 wells -	- 1.400	- 0.060	None -		0.000 A	A	24
WILLANSFIELD	542 550	1940 1940	M	160 125	C Rock and - drift wells	- 0.120	0.120 0.020	H-FpsKop V 0.70 -		0.000 0.025	A	25
WILLIAMSON	319 (300)	1954 -	M	107 107	N Staunton -	- -	- -	Staunton -		- -	N	26
WILLIAMSVILLE	656 850	1952 -	M	315 A	N 2 drift wells -	- A	- 0.040	None -		0.000 0.060	A	27
WILLISVILLE	635 700	1954 1953	M	220 210	N 2 rock wells -	- 0.220	0.216 0.035	Dh V 0.20 -		0.000 0.030	A	28
WILMETTE	18,162 (18,200)	A A	A	A A	N Wilmette S.D. -	- -	- -	Wilmette S.D. -		- -	-	29
* WILMETTE S.D.	- 41,700	1873 1958	M	11,511 11,511	C Lake Michigan B -	Unl. -	15.00 5.350	P-ClaiMpsScbFrs TeKgsVa		2.600 4.400	PTD LG	30

STATE ILLINOIS	DATE Jan. 1, 1958	PAGE 34 of 34
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ILLINOIS LOCATION	1950 CEN POP
ADAIR ILL	350
ADDIEVILLE ILL	271
AKIN ILL	180
ALDEN ILL	200
ALEXANDER ILL	201
ALHAMBRA ILL	476
ALLENVILLE ILL	253
ALMA ILL	404
ALSEY ILL	294
ALTO PASS ILL	462
ALVIN ILL	287
ANCHOR ILL	200
ANCONA ILL	125
ANNAPOLIS ILL	206
ARMSTRONG ILL	196
ATTERBERRY ILL	115
BAILEYVILLE ILL	200
BALDWIN ILL	354
BARDOLPH ILL	246
BARSTOW ILL	245
BARTOLSO ILL	304
BASCO ILL	220
BATCHTOWN ILL	237
RATH ILL	423
BAYLIS ILL	307
BEASON ILL	300
BELKNAP ILL	247
BELLE RIVE ILL	313
BERLIN ILL	218
BERWICK ILL	160
BIBLE GROVE ILL	578
BIG ROCK ILL	350
BINGHAM ILL	170
BIRDS ILL	234
BISHOP HILL ILL	202
RISMARCK ILL	450
BLOOMINGDALE ILL	339
BLUFORD ILL	477
BOLES ILL	110
BONDVILLE ILL	244
BONE GAP ILL	327
BONFIELD ILL	143
BONNIE ILL	257
BOODY ILL	200
BORTON ILL	123
BRACEVILLE ILL	384
BRISTOL ILL	541
BROADWELL ILL	149
BROCTON ILL	406
BROUGHTON ILL	324
BROWNFIELD ILL	150
BROWNING ILL	324
BRUSSELS ILL	205
BRYANT ILL	396
BUCKNER ILL	783
BUNCOMBE ILL	210
BURNSIDE ILL	250
BURNT PRAIRIE ILL	172
BUSHTON ILL	120
BUTLER ILL	283
CACHE ILL	200
CALEDONIA ILL	225
CALHOUN ILL	215
CAMDEN ILL	153
CAMERON ILL	250
CANTRALL ILL	145
CARLOCK ILL	315
CARMAN ILL	104
CASTLETON ILL	175
CAVE IN ROCK ILL	550
CAZENOVIA ILL	127
CHAMBERSBURG ILL	134
CHANA ILL	200
CHANNAMON ILL	400
CHENEYVILLE ILL	130
CHERRY VALLEY ILL	741
CHESTERFIELD ILL	272
CHESTNUT ILL	300
CHICAGO RIDGE ILL	888
CLAYTONVILLE ILL	109
COATSBURG ILL	194
COELLO ILL	513
COFFEEN ILL	627
COLETA ILL	184

ILLINOIS LOCATION	-CON:-	1950 CEN POP
COLLISON ILL		110
COLONA ILL		319
COLUSA ILL		104
CONCORD ILL		278
CONGERVILLE ILL		175
COOKSVILLE ILL		256
CORDOVA ILL		475
CORNLAND ILL		130
CORTLAND ILL		398
COWLING ILL		250
CROPSEY ILL		200
CURRAN ILL		250
CYPRESS ILL		357
DAHINDA ILL		200
DAHLGREN ILL		609
DALE ILL		151
DANA ILL		246
DAVIS JUNCTION ILL		200
DAWSON ILL		374
DE LONG ILL		125
DENVER ILL		150
DETROIT ILL		126
DEWEY ILL		160
DEWITT ILL		216
DIX ILL		340
DIXON SPRINGS ILL		114
DONNELLSON ILL		336
DORCHESTER ILL		162
DOVER ILL		191
DOW ILL		265
DUBOIS ILL		282
DUNDAS ILL		300
DUNDEE ILL		1948
DUNFERMLINE ILL		292
DUNLAP ILL		576
EAGARVILLE ILL		187
EAST LYNN ILL		300
EASTON ILL		371
EATON ILL		150
EDDYVILLE ILL		106
EDELSTEIN ILL		188
EDEN ILL		150
EDGEWOOD ILL		515
EDWARDS ILL		200
ELCO ILL		300
EL DARA ILL		137
ELDRED ILL		298
ELLISGROVE ILL		258
ELLISVILLE ILL		157
ELLSWORTH ILL		199
ELSAH ILL		520
ELVASTON ILL		238
EMINGTON ILL		150
EMMA ILL		125
EOLA ILL		180
ESMOND ILL		350
ESSEX ILL		284
EXETER ILL		107
FANCY PRAIRIE ILL		110
FENTON ILL		125
FERRIS ILL		272
FIATT ILL		151
FIDELITY ILL		157
FIELDON ILL		250
FILLMORE ILL		384
FOOSLAND ILL		150
FOREST CITY ILL		278
FORSYTH ILL		300
FOUNTAIN GREEN ILL		150
FOWLER ILL		175
FREDERICK ILL		175
FULTS ILL		120
GALT ILL		200
GALT ILL		150
GARDEN PRAIRIE ILL		250
GARRETT ILL		213
GAYS ILL		261
GEFF ILL		326
GERMAN VALLEY ILL		206
GIFFORD ILL		359
GILBERTS ILL		183
GILSON ILL		169
GLADSTONE ILL		340
GLASGOW ILL		158

ILLINOIS LOCATION	-CONT-	1950 CEN POP
GLENARM ILL		104
GLENWOOD ILL		762
GOLDENGATE ILL		199
GOODFIELD ILL		250
GOOD HOPE ILL		392
GORMAN ILL		447
GRAND CHAIN ILL		330
GRANTSBURG ILL		110
GRAYMONT ILL		125
GROVELAND ILL		200
GURNEE ILL		1097
HAMBURG ILL		225
HAMLETSBURG ILL		131
HAMPTON ILL		706
HARCO ILL		565
HARRISTOWN ILL		200
HARTLAND ILL		125
HAZEL DELL ILL		104
HENDERSON ILL		166
HENNING ILL		283
HERRICK ILL		554
HERSMAN ILL		158
HETTICK ILL		268
HIDALGO ILL		167
HILLSDALE ILL		426
HILLVIEW ILL		419
HOFFMAN ILL		186
HOLCOMB ILL		175
HOOPPOLE ILL		195
HOYLETON ILL		462
HUEY ILL		175
HUMBOLDT ILL		295
ILLINOIS CITY ILL		200
INA ILL		432
INGLESIDE ILL		700
INGRAHAM ILL		200
IOLA ILL		213
IROQUOIS ILL		232
IRVING ILL		539
IRVINGTON ILL		379
IUKA ILL		450
IVESDALE ILL		407
JANESVILLE ILL		132
JEWETT ILL		253
JOHNSONVILLE ILL		105
JUNCTION ILL		239
KAMPSVILLE ILL		437
KANE ILL		485
KANEVILLE ILL		263
KAPPA ILL		125
KEENES ILL		150
KEENSBURG ILL		302
KELL ILL		193
KEMPER ILL		125
KEYESPORT ILL		438
KILBOURNE ILL		374
KINGS ILL		150
KINGSTON MINES ILL		404
LA CLEDE ILL		150
LA FAYETTE ILL		301
LAKE CITY ILL		150
LAKE FORK ILL		102
LAKEWOOD ILL		393
LANCASTER ILL		125
LANE ILL		120
LANGLEYVILLE ILL		350
LA PLACE ILL		300
LA PRAIRIE ILL		142
LA ROSE ILL		178
LAURA ILL		200
LAWDALE ILL		163
LERNA ILL		304
LIBERTY ILL		325
LIMA ILL		154
LINDENWOOD ILL		125
LITTEBERRY ILL		112
LITTLETON ILL		215
LIVERPOOL ILL		300
LOGAN ILL		280
LOMAX ILL		490
LONG POINT ILL		286
LOVEJOY ILL		2568
LOWDER ILL		175
LYNDON ILL		594

ILLINOIS LOCATION	-CONT-	1950 CEN POP
MCCLURE ILL		350
MCCONNELL ILL		225
MACEDONIA ILL		127
MAEYSTOWN ILL		137
MAKANDA ILL		214
MALDEN ILL		217
MANCHESTER ILL		351
MAPLETON ILL		250
MARBLEHEAD ILL		210
MARIETTA ILL		178
MARTINTON ILL		292
MASON ILL		327
MAUNIE ILL		412
MEADOWS ILL		175
MEDINAH ILL		160
MEDORA ILL		432
MEPPEN ILL		146
MIDDLEGROVE ILL		210
MILLCREEK ILL		127
MILLINGTON ILL		270
MILL SHOALS ILL		417
MILMINE ILL		115
MITCHELL ILL		400
MODE ILL		110
MODESTO ILL		232
MODOC ILL		114
MONICA ILL		153
MONROE CENTER ILL		200
MONROSE ILL		309
MORO ILL		300
MOSSVILLE ILL		200
MOUNT ERIE ILL		149
MOUNT ZION ILL		438
MOZIER ILL		125
MUDDY ILL		515
MULKEYTOWN ILL		348
MUNCIE ILL		147
MURDOCK ILL		220
MURRAYVILLE ILL		405
NACHUSA ILL		129
NAPLES ILL		141
NASON ILL		190
NELSON ILL		289
NEWARK ILL		457
NEW BEDFORD ILL		247
NEW BERLIN ILL		627
NEW BOSTON ILL		767
NEW BURNSIDE ILL		244
NEW DOUGLAS ILL		340
NEW MEMPHIS ILL		200
NEW MINDEN ILL		161
NEW SALEM ILL		134
NILWOOD ILL		321
NIOTA ILL		100
NORA ILL		209
NORRIS ILL		319
OCONEE ILL		256
OHLMAN ILL		275
OLIVE BRANCH ILL		400
OLIVET ILL		400
ONTARIOVILLE ILL		297
OPDYKE ILL		201
ORAVILLE ILL		133
ORCHARDVILLE ILL		120
OREANA ILL		144
OWANECO ILL		343
PALMER ILL		333
PALOMA ILL		100
PALOS PARK ILL		854
PANAMA ILL		420
PAPINEAU ILL		177
PARKERSBURG ILL		288
PATTERSON ILL		167
PENFIELD ILL		350
PERKS ILL		300
PHILADELPHIA ILL		125
PIASA ILL		111
PIERRON ILL		371
PIERSON STATION ILL		150
PINKSTAFF ILL		501
PITTSBURG ILL		612
PLAINVIEW ILL		150
PLAINVILLE ILL		242
PONTOOSUC ILL		214

ILLINOIS LOCATION	-CONT-	1950 CEN POP
PRAIRIE VIEW ILL		150
PREEMPTION ILL		130
PRENTICE ILL		250
PROSPECT HEIGHTS ILL		1700
PULASKI ILL		478
PUTNAM ILL		150
RADOM ILL		134
RARDIN ILL		200
RARITAN ILL		250
RAY ILL		115
RFDMON ILL		226
REEVESVILLE ILL		175
RENAULT ILL		188
RICHVIEW ILL		352
RIDOTT ILL		187
RINARD ILL		130
RINGWOOD ILL		200
RIO ILL		200
RIPLEY ILL		177
ROBBS ILL		150
ROCKBRIDGE ILL		243
ROCKPORT ILL		275
ROCKWOOD ILL		175
ROME ILL		300
ROSAMOND ILL		250
ROSCOE ILL		556
ROSE HILL ILL		128
ROYAL ILL		120
RUSSELL ILL		109
SADORUS ILL		388
SAILOR SPRINGS ILL		259
SAINT AUGUSTINE ILL		198
SAINT DAVID ILL		812
SAINT LIBORY ILL		324
SAINT PETER ILL		354
SAVOY ILL		150
SCALES MOUND ILL		385
SCIOTA ILL		128
SCOTTLAND ILL		175
SCOTTVILLE ILL		200
SEATONVILLE ILL		405
SERENA ILL		300
SEWARD ILL		150
KEYMOUR ILL		240
SHATTUC ILL		125
SHERIDAN ILL		476
SHERMAN ILL		250
SHIPMAN ILL		376
SHIRLAND ILL		120
SHIRLEY ILL		129
SHOBONIER ILL		250
SHUMWAY ILL		248
SIMPSON ILL		119
SIMS ILL		408
SMITHBORO ILL		253
SMITHFIELD ILL		355
SMITHSHIRE ILL		150
SOPENTO ILL		692
SOUTH STANDARD ILL		200
SPRINGERTON ILL		279
SPRING GROVE ILL		269
STOCKLAND ILL		171
STONEFORT ILL		490
STRASBURG ILL		436
SUGAR GROVE ILL		200
SUMMERFIELD ILL		378
SUMMER HILL ILL		150
SUMMUM ILL		194
SWAN CREEK ILL		135
SWANWICK ILL		121
TAYLOR RIDGE ILL		125
TECHNY ILL		600
TENNESSEE ILL		249
THOMASBORO ILL		330
THOMPSONVILLE ILL		530
TIMWELL ILL		184
TRILLA ILL		200
TRIMBLE ILL		150
TRIVOLI ILL		250
TROY GROVE ILL		258
ULLIN ILL		773
UNION HILL ILL		158
UNITY ILL		112
URSA ILL		325

ILLINOIS LOCATION	-CONT-	1950 CEN POP
UTICA ILL		985
VALLEY CITY ILL		200
VENEDY ILL		149
VERGENNE ILL		312
VERMILION GROVE ILL		125
VERNON ILL		243
VERONA ILL		205
VILLA RIDGE ILL		550
WADSWORTH ILL		250
WALNUT HILL ILL		156
WALSHVILLE ILL		113
WALTONVILLE ILL		459
WATSON ILL		288
WAYNE ILL		250
WEDRON ILL		210
WELLINGTON ILL		300
WESTERVELT ILL		213
WEST LIBERTY ILL		200
WESTON ILL		287
WEST POINT ILL		275
WEST UNION ILL		365
WEST YORK ILL		250
WHEELER ILL		178
WHITE HEATH ILL		250
WHITTINGTON ILL		350
WILLOW HILL ILL		333
WILLOW SPRINGS ILL		1314
WILSON ILL		200
WOLF LAKE ILL		130
WOODRINE ILL		150
WOODLAWN ILL		320
WOODSON ILL		211
WOOSUNG ILL		135
WRIGHTS ILL		142
YALE ILL		153

INDIANA

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INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper. Searched	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rams Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
ADVANCE	413	1949	M	146	N	Well	-	0.058	Dh	Δ	U	-	1
	413	1949	-	126	-	-	0.058	0.035	-	0.050	-	-	
AKRON	946	1916	M	438	N	2 wells	-	-	None	Δ	M	-	2
	946	-	-	397	-	-	0.500	0.057	-	0.150	-	-	
ALBANY	1,946	Δ	M	652	C	3 wells	-	0.400	HI-DeAcS Fps	0.000	N	-	3
	1,846	1939	-	600	-	-	0.400	0.125	-	0.100	-	-	
ALBION	1,341	1923	M	492	N	2 wells	-	-	None	Δ	TL	-	4
	1,341	-	-	496	-	-	Δ	Δ	-	0.100	-	-	
ALEXANDRIA	5,147	Δ	M	1,500	N	4 wells	-	1.080	De	0.072	Δ	-	5
	5,147	1939	-	1,500	-	-	1.080	0.670	-	0.235	-	-	
AMBIA	356	1932	M	152	Δ	2 wells	-	0.144	Dh	Δ	M	-	6
	500	Δ	-	1	-	-	0.304	0.020	-	0.045	-	-	
ANDERSON	46,923	1943	M	17,443	B	11 wells and	7.500	12.00	P-DeCalMapSoTeFrsgDe	1.900	N	-	7
	60,900	Δ	-	16,843	C	White River	9.300	9.030	-	2.500	-	-	
ANDREWS	1,783	1919	M	375	N	3 wells	-	0.170	I-AcScFpsDh	Δ	Δ	-	8
	1,100	1939	-	375	-	-	0.500	0.080	-	0.075	-	-	
ANGOLA	5,781	1922	M	1,500	N	6 wells	-	1.650	HI-AmFpsDe	0.700	Δ	-	9
	6,500	1952	-	1,500	-	-	2.360	0.550	-	0.250	-	-	
ARCADIA	1,773	1925	M	403	Δ	2 wells	-	-	None	Δ	PTD	-	10
	1,150	1957	-	402	-	-	0.140	0.050	-	0.060	-	-	
ARGOS	1,284	1943	M	414	C	2 wells	-	0.760	H-FpsKcDe	0.700	TD	-	11
	1,500	1943	-	404	-	-	0.720	0.100	-	0.075	-	-	
ASHLEY	690	1936	M	232	N	2 wells	-	0.435	DchKc	Δ	N	-	12
	700	1948	-	230	-	-	0.720	0.020	-	0.060	-	-	
ATTICA	3,962	1955	M	1,500	N	2 wells	-	-	None	Δ	N	-	13
	5,500	-	-	1,500	-	-	2.500	0.250	-	0.500	-	-	
AUBURN	5,879	1930	M	2,101	N	8 wells	-	3.200	De	0.210	T	-	14
	6,500	Δ	-	2,101	-	-	5.200	1.200	-	0.500	-	-	
AURORA	4,783	1953	P	1,932	Δ	4 wells	-	1.000	De	0.700	HD	-	15
	5,500	1932	-	1,932	-	(Ohio R. emergency)	3.300	0.390	-	0.500	-	-	
AVILLA	669	1930	M	306	N	2 wells	-	0.238	De	Δ	U	-	16
	900	1954	-	303	-	-	0.648	0.054	-	0.350	-	-	
BAINBRIDGE	455	1951	Δ	200	N	2 wells	-	0.043	I-AsFpsDh	0.000	N	-	17
	550	1951	-	200	-	-	0.050	0.015	-	0.030	-	-	
BARGERSVILLE	413	Δ	M	218	N	4 well	-	0.090	AsSoFpdDeh	0.700	U	-	18
	650	1939	-	218	-	-	Δ	0.030	-	0.075	-	-	
* BATESVILLE	3,174	1928	M	1,000	C	Bobs Creek	0.500	1.000	P-AtDeCalMbSoFrsgDeV	0.300	N	-	19
	4,500	1928	-	975	-	-	-	0.450	-	0.900	-	-	
BATTLE GROUND	634	1927	M	231	N	2 wells	-	0.288	De	0.700	Δ	-	20
	632	1957	-	3	-	-	0.288	0.040	-	0.040	-	-	
* BEDFORD	12,562	1932	M	5,166	C	East Fork of	10.300	4.000	P-DeCaoM SoFrsgDeVs	0.470	N	-	21
	13,637	1950	-	5,000	-	White River	-	3.500	-	0.750	-	-	
BEECH GROVE	5,695	Δ	Δ	Δ	N	Indianapolis	-	-	Indianapolis	-	-	-	22
	(5,635)	-	-	Δ	-	-	-	-	-	-	-	-	
BEN DAVIS	600	Δ	Δ	Δ	N	Indianapolis	-	-	Indianapolis	-	-	-	23
	(600)	-	-	Δ	-	-	-	-	-	-	-	-	
BERNE	2,277	1954	M	870	Δ	4 wells	-	0.576	HI-AmFpsDe	Δ	N	-	24
	2,400	1954	-	870	-	-	0.814	0.180	-	0.330	-	-	
BICKNELL	4,572	1947	M	1,700	C	4 wells	-	1.250	HI-AcFpsDe	0.225	T	-	25
	4,672	1947	-	1,000	-	-	1.300	0.225	-	0.125	-	-	
BLOOMFIELD	2,786	1926	P	890	N	2 wells	-	0.576	DeV	0.095	UPTL	-	26
	2,000	1926	-	890	-	-	0.750	0.155	-	0.059	-	-	
BLOOMINGTON	23,163	1953	M	8,024	B	Griffy Creek Lake and	Δ	9.000	PI-AmDeCalMbSob	1.310	N	-	27
Plant # 1	40,600	1943	-	8,024	C	Bean Blossom Res.	-	4.267	(MtpaSv) FrsKpDe	3.500	-	-	
BLOOMINGTON	-	1953	M	-	B	Griffy Creek Lake and	-	Δ	PI-AmDeCals	-	N	-	28
Plant # 2	Δ	1956	-	-	C	Bean Blossom Res.	-	Δ	(MtpaSv) FrsKpDe	-	-	-	
BLUFFTON	6,776	1924	M	2,200	N	4 wells	-	1.870	DeKc	0.275	UP	-	29
	6,500	Δ	-	2,200	-	-	1.870	0.213	-	0.400	-	-	
* BOONVILLE	5,772	1926	M	2,025	M	5 wells	-	1.650	DeAtDe	1.500	SMT	-	30
	8,500	1954	-	2,025	-	-	2.350	0.430	-	0.100	DL	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	INDIANA		DATE	PAGE		
								Jan. 1, 1958		2 of 14		
COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treat- ment Plant		Maximum Depend- able Draft (Gr. water) MGD			Average Plant Output MGD	Pumps to Main		Gravity to Main MG		
1	2	3	4	5	6	7	8	9	10	11	12	
BOSWELL	963	1951	M	363	Δ	2 wells	-	-	None	0.022	L	1
	1,000	-	-	363	-	-	0.200	0.050	-	Δ	-	
BOURBON	1,474	1951	P	433	N	3 wells	-	0.320	De	Δ	ML	2
	1,600	Δ	-	415	-	-	0.350	0.115	-	0.059	-	
BRAZIL	8,434	1956	M	3,100	V	7 wells	-	3.000	I-AmFpsDe	0.750	D	3
	12,000	1956	-	2,950	-	-	3.000	0.800	-	0.100	-	
BREMEN	2,664	1872	M	1,025	N	3 wells	-	0.302	Ke	Δ	Δ	4
	3,300	Δ	-	1,025	-	-	2.592	-	-	0.330	-	
BROOK	915	1949	M	Δ	Δ	2 wells	-	1.220	DeKe	Δ	UML	5
	915	Δ	-	Δ	-	-	Δ	0.050	-	Δ	-	
BROOKLYN	592	1955	P	225	N	Well	-	0.144	De	Δ	Δ	6
	650	1955	-	224	-	-	0.144	0.019	-	0.050	-	
BROOKSTON	1,014	1923	M	389	N	2 wells	-	-	None	Δ	D	7
	1,200	-	-	395	-	-	0.576	0.093	-	0.060	-	
BROCKVILLE	2,538	1892	M	934	C	3 wells	-	0.650	H-FpsDeKop	0.000	UM	8
	3,400	1947	-	923	-	-	Δ	0.350	-	0.250	-	
BROWNSBURG	1,573	1923	M	1,134	N	2 wells	-	0.289	DeKe	Δ	UM	9
	3,750	1947	-	1,134	-	-	0.289	0.200	-	0.100	-	
BROWNSTOWN	1,003	1947	P	684	Δ	2 wells	-	0.500	De	0.000	UDL	10
	2,500	Δ	-	684	-	-	0.500	0.100	-	0.100	-	
BUNKER HILL	659	1933	M	305	N	Well	-	-	None	Δ	U	11
	800	-	-	1	-	-	Δ	0.025	-	0.075	-	
BUTLER	1,014	1933	M	850	N	2 wells	-	-	None	Δ	UPL	12
	2,000	-	-	850	-	-	0.650	0.250	-	0.050	-	
CAMBRIDGE CITY	2,559	1912	M	950	N	3 wells	-	2.000	De	0.000	N	13
	2,750	Δ	-	700	-	-	1.000	0.410	-	0.150	-	
CAMDEN	670	1925	M	250	N	Well	-	-	None	Δ	U	14
	625	-	-	250	-	-	0.300	0.054	-	0.040	-	
CANNELTON	2,327	1917	M	660	Δ	2 wells	-	0.432	De	0.050	U	15
	2,300	1947	-	646	-	-	Δ	0.152	-	0.225	-	
CARLISLE	767	1949	Δ	305	N	Well	-	0.086	Dh	Δ	U	16
	900	Δ	-	290	-	-	0.288	0.029	-	0.060	-	
CARMEL	1,009	Δ	M	460	N	3 wells	-	0.289	HI-AmFpsDeV	Δ	M	17
	1,200	1955	-	430	-	-	0.289	0.089	-	0.075	-	
CARTHAGE	1,065	1936	M	329	N	Well	-	-	None	Δ	UMP	18
	1,100	-	-	195	-	-	0.016	0.016	-	0.100	TD	
CAYUGA	1,022	1954	M	365	N	3 wells	-	0.280	Dh	0.000	N	19
	1,200	1954	-	22	-	-	0.280	0.050	-	0.060	-	
CENTERVILLE	1,336	1926	M	643	N	3 wells	-	-	None	Δ	UMP	20
	2,251	-	-	602	-	-	0.600	0.120	-	0.060	-	
CHALMERS	503	1930	M	150	N	Well	-	0.220	De	0.000	U	21
	600	Δ	-	100	-	-	0.220	0.030	-	0.060	-	
CHANDLER	1,471	1955	Δ	540	N	Boonville	-	-	Boonville	-	-	22
	(1,800)	-	-	540	-	-	-	-	-	-	-	
* CHARLESTON	4,785	Δ	M	Δ	Δ	4 wells	-	0.860	De	0.000	Δ	23
	5,535	Δ	-	Δ	-	-	Δ	0.400	-	0.400	-	
CHESTERFIELD	1,086	1957	M	623	N	2 wells	-	-	None	0.000	N	24
	2,000	-	-	27	-	-	0.864	0.180	-	0.060	-	
* CHESTERTON	3,175	1954	P	1,500	N	3 wells	-	0.500	De	0.000	N	25
	4,500	Δ	-	1,495	-	-	1.500	0.450	-	0.050	-	
CHURUBUSCO	1,232	1920	M	445	N	2 wells	-	0.619	Ke	Δ	UPTL	26
	1,232	Δ	-	445	-	-	0.610	0.320	-	0.050	-	
CICERO	1,021	1936	M	375	N	2 wells	-	-	None	Δ	L	27
	1,200	-	-	350	-	-	0.432	0.060	-	0.050	-	
CLARKS HILL	493	Δ	M	203	N	2 wells	-	0.340	De	0.000	N	28
	650	1911	-	175	-	-	0.340	0.016	-	0.075	-	
CLARKSVILLE	5,705	Δ	Δ	Δ	N	Jeffersonville	-	-	Jeffersonville	-	-	29
	Δ	-	-	Δ	-	-	-	-	-	-	-	
CLAY CITY	1,063	1949	M	360	N	Well	-	0.144	FpsDe	Δ	U	30
	1,200	1949	-	360	-	-	0.144	0.045	-	0.075	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						INDIANA		DATE		PAGE		
								Jan. 1, 1958		3 of 14		
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Date Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Treatment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
CLAYPOOL	416	1922	M	153	N	2 wells	-	-	None	Δ	N	
	430	-	-	139	-	-	1.090	0.045	-	0.018	-	
CLAYSBURG	597	Δ	M	Δ	N	Jeffersonville	-	-	Jeffersonville	-	-	2
	(597)	-	-	Δ	-	-	-	-	-	-	-	
CLERMONT	824	1953	M	387	N	2 wells	-	0.240	Dh	Δ	MTDL	3
	1,300	Δ	-	387	-	-	0.864	0.055	-	0.060	-	
CLINTON	6,462	1947	H	2,238	N	2 wells	-	1.500	De	Δ	Δ	4
	7,223	1955	-	2,354	-	-	1.500	0.460	-	0.400	-	
CLOVERDALE	649	1955	M	262	N	4 wells	-	0.080	Dh	0.000	U	5
	700	Δ	-	260	-	-	0.080	0.028	-	0.060	-	
COALMONT	373	Δ	Δ	110	N	Jasonville	-	-	Jasonville	-	-	6
	(550)	-	-	110	-	-	-	-	-	-	-	
COLFAX	725	1923	H	241	N	Well	-	0.360	De	Δ	U	7
	1,000	1928	-	220	-	-	0.360	0.045	-	0.060	-	
COLUMBIA CITY	4,715	1923	M	1,638	N	5 wells	-	1.590	De (partial)	0.000	UPD	8
	4,800	Δ	-	1,638	-	-	1.590	0.483	-	0.500	-	
COLUMBUS	19,370	1951	M	5,000	B	6 wells	-	6.000	I-AmFeKcDeVs	0.500	UNT	9
	22,000	1951	-	5,000	C	-	6.000	3.500	-	0.500	DL	
CONNERSVILLE	15,553	1936	H	4,900	N	17 wells	-	9.000	De (partial)	1.250	UNT	10
	20,300	Δ	-	4,650	-	-	7.000	4.000	-	1.500	DL	
CONVERSE	979	1943	M	372	N	2 wells	-	0.500	De (partial)	Δ	N	11
	979	1943	-	1	-	-	0.442	0.239	-	0.100	-	
CORYDON	1,744	1922	M	1,300	C	Big Indian Creek	0.600	0.600	P-CalMkGcFpsDe	0.000	SPT	12
	3,500	1950	-	925	-	-	-	0.277	-	0.500	DL	
COVINGTON	2,235	Δ	M	900	N	Wells	-	0.450	De	0.000	N	13
	2,235	Δ	-	895	-	-	Δ	0.200	-	0.150	-	
CRANE	950	Δ	Δ	Δ	N	Military Supply	-	-	Military Supply	-	-	14
	(950)	-	-	Δ	-	-	-	-	-	-	-	
CRAWFORDSVILLE	12,857	1955	P	4,447	N	4 wells	-	1.800	I-AmFpsDe	0.500	U	15
	14,300	1952	-	4,434	-	-	1.800	1.198	-	0.300	-	
CROWELL	499	1926	M	174	N	2 wells	-	-	None	0.014	MTDG	16
	500	-	-	165	-	-	0.338	0.025	-	0.000	-	
CROTHERSVILLE	1,276	1946	M	450	N	3 wells	-	0.400	DeKe	0.150	D	17
	1,700	1946	-	28	-	-	0.600	0.115	-	0.050	-	
CROWN POINT	5,939	1935	M	2,501	B	2 wells	-	1.000	HI-AcCaMtpbDeFrzDe	0.200	UTL	18
	7,524	1935	-	2,501	-	-	1.000	0.650	-	0.300	-	
CULVER	1,563	1932	M	832	N	2 wells	-	0.936	V	Δ	N	19
	1,700	Δ	-	832	-	-	1.000	0.145	-	0.060	-	
CYNTHIANA	591	1953	M	265	N	3 wells	-	0.086	Dh	Δ	T	20
	650	1953	-	220	-	-	0.134	0.063	-	0.060	-	
DALE	850	1942	M	310	N	6 wells	-	0.070	Az3 Dh	0.000	SWTD	21
	1,100	1942	-	300	-	-	0.040	0.040	-	0.060	-	
DANA	854	1927	M	300	N	4 wells	-	0.070	Dh	0.000	D	22
	900	Δ	-	300	-	-	0.090	0.030	-	0.060	-	
DANVILLE	2,802	1932	M	1,015	N	2 wells	-	0.850	DeKe	Δ	MTDL	23
	3,213	1957	-	1,015	-	-	1.500	0.250	-	0.085	-	
DARLINGTON	711	1954	P	300	N	13 wells	-	-	None	0.000	N	24
	1,000	-	-	2	-	-	0.150	0.060	-	0.050	-	
DECATUR	2,271	1896	P	2,626	N	10 wells	-	2.000	H-FpsDe	0.441	U	25
	7,500	1950	-	2,626	-	-	1.406	0.839	-	0.000	-	
DELPHI	2,530	1954	M	957	N	2 wells and 6 springs	-	0.650	AtDe	0.000	UMDL	26
	3,000	1956	-	924	-	-	0.644	0.250	-	0.050	-	
DILLSBORO	681	Δ	Δ	Δ	N	Aurora	-	-	Aurora	-	-	27
	(680)	-	-	Δ	-	-	-	-	-	-	-	
DUBLIN	993	1935	M	360	N	2 tubular wells	-	-	None	Δ	N	28
	996	-	-	0	-	-	0.418	0.076	-	0.075	-	
DUGGER	1,204	1956	M	488	N	2 wells	-	0.201	De	Δ	T	29
	1,952	Δ	-	200	-	-	0.200	0.041	-	0.075	-	
DUNKIRK	3,749	1974	M	1,100	N	3 wells	-	0.300	HI-AcFpsDe	0.010	N	30
	3,500	1939	-	1,075	-	-	0.500	0.200	-	0.100	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Served	Number of Services	LAE CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rapid Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12
DIET	1,556	1915	M	500	N Well	-	0.648	DhKe	A	A	1
	2,600	A	-	485	-	-	0.500	0.150	-	0.100	-
EARL PARK	489	1952	M	180	N Well	-	0.246	De	-	0.015	UP
	540	1945	-	180	-	-	0.250	0.020	-	-	-
EAST CHICAGO	54,263	1921	M	8,000	B Lake Michigan	Unl.	15.60	P-NgDeCaTedWbSbeFrsDe	1.500	TG	3
	56,000	1944	-	8,000	C	-	14.00	-	-	2.500	-
EAST GARY	5,635	1937	A	2,192	b 4 wells	-	0.837	De(FpsKc) (partial)	A	UG	4
	8,768	1937	-	2,103	-	-	1.200	0.404	-	0.500	-
EATON	1,599	1924	M	480	N 3 wells	-	0.288	I-AmFpsDe	A	N	5
	1,800	1956	-	474	-	-	0.288	0.083	-	0.060	-
EDGEWOOD	796	A	M	555	N 2 wells	-	-	0.400	De	A	MT
Madison County	1,800	1937	-	555	-	-	0.400	0.200	-	0.060	-
EDGEWOOD	300	A	A	A	N Indianapolis	-	-	Indianapolis	-	-	7
Marion County	(300)	-	-	A	-	-	-	-	-	-	-
EDINBURG	3,283	1936	M	1,024	N 2 wells	-	2.000	DeKh	A	T	8
	4,000	A	-	1,024	-	-	1.000	0.600	-	0.300	-
ELKHART	35,646	1949	M	11,371	B 14 wells	-	A	DeVs	0.000	UD	5
	33,000	1953	-	11,031	C	-	A	4.000	-	0.500	-
ELLETTSVILLE	855	1954	M	360	N 2 wells	-	0.100	Dh (partial)	A	MT	10
	1,400	1956	-	360	-	-	0.100	0.047	-	0.060	-
ELNORA	849	1956	M	360	N 2 wells	-	0.432	Dh	0.040	T	11
	900	1959	-	270	-	-	0.432	0.100	-	0.075	-
ELWOOD	11,362	A	M	3,164	N 11 wells	-	-	3.020	Devo	0.750	N
	11,362	A	-	3,164	-	-	3.020	0.935	-	0.500	-
ENGLISH	839	1942	M	275	N 3 wells and spring	-	-	None	0.200	UTDL	13
	1,000	-	-	245	-	-	0.120	0.040	-	0.210	-
ETNA GREEN	444	1939	M	146	N 2 wells	-	-	0.504	Dh	0.015	T
	475	1949	-	136	-	-	2.000	0.031	-	A	-
* EVANSVILLE	128,636	1912	M	41,250	B Ohio River	60,000	36.00	P-DeCaTcWpSmcClSbe	1.700	DLG	15
Source # 1	155,000	1955	-	40,155	C	-	26.70	FrsDe	20.70	-	-
* EVANSVILLE	-	1954	M	-	B Well	-	1.500	I-AmDeFrs	A	A	16
Source # 2	A	1954	-	-	C	-	1.500	1.100	-	A	-
FAIRMOUNT	2,645	1924	M	918	B 3 wells	-	1.400	De	A	MTD	17
	3,150	A	-	918	C	-	1.400	0.235	-	0.100	-
FAIRVIEW PARK	902	1947	M	330	B 2 wells	-	-	0.100	Dh	A	D
	1,100	1947	-	30	-	-	0.100	0.050	-	0.075	-
FARMERSBURG	1,024	1953	M	330	N Sullivan	-	-	Sullivan	-	-	19
	(1,500)	-	-	377	-	-	-	-	-	-	-
FARMLAND	943	1923	M	410	C 2 wells	-	0.144	HI-AmCaFpsDe	A	NL	20
	1,200	1955	-	375	-	-	0.144	0.055	-	0.100	-
FERDINAND	1,252	1916	A	393	A 2 lakes	0.219	0.200	P-CalWpsSvFrsDe	0.009	N	21
	1,800	1947	-	390	-	-	0.074	-	-	0.075	-
FLINT LAKE	-	A	P	A	N Valpariso	-	-	Valpariso	-	-	22
WATER COMPANY	(2,000)	-	-	A	-	-	-	-	-	-	-
FLORA	1,657	1910	M	670	C 3 wells	-	0.430	DhKe	0.150	TL	23
	1,735	1956	-	650	-	-	1.500	0.150	-	0.038	-
* FORT BRANCH	1,944	1912	M	806	A 10 wells	-	0.900	DeKe	0.135	UPD	24
	5,000	1945	-	794	-	-	5.000	0.375	-	0.150	-
FORTVILLE	1,786	1956	M	760	C 3 wells	-	0.288	HI-AmFpsDeV	A	L	25
	2,000	1956	-	719	-	-	0.288	0.220	-	0.050	-
FORT WAYNE	133,697	1934	M	43,075	B St. Joseph River	30,000	48.00	PH-TedClisWtpSenR De	24.50	N	26
	151,000	1955	-	43,017	C	-	20.29	MtClFrsDeaxNgVsV O.1	2.000	-	-
FOUNTAIN CITY	593	1955	A	240	N Well	-	0.150	I-AmFpsDh	A	N	27
	710	1955	-	3	-	-	0.150	0.040	-	0.060	-
FOWLER	2,117	1950	P	863	N 2 wells	-	-	0.648	De	0.016	U
	2,300	1956	-	845	-	-	1.080	0.100	-	0.100	-
FRANCESVILLE	856	A	M	340	N 2 wells	-	-	0.270	De	A	D
	856	1954	-	20	-	-	A	A	-	0.050	-
FRANCISCO	606	1951	A	230	N 3 wells	-	-	0.085	DhKe	A	PT
	850	A	-	230	-	-	0.085	0.028	-	0.030	-

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treat- ment Plant					Number of Meters	Maximum Depend- able Draft (Gr. water) MGD		Average Plant Output MGD		
1	2	3	4	5	6	7	8	9	10	11	12	
FRANKFORT	15,728	1953	P	4,895	Δ	8 wells	-	4.000	I-A SbFrsDe	1.450	DL	1
	15,500	1954	-	4,857	-	-	5.600	2.098	-	0.200	-	
FRANKLIN	7,316	1951	P	2,657	Δ	5 wells	-	2.880	I-AsScFpsDeKe	Δ	T	2
	8,000	1953	-	2,607	-	-	2.880	1.000	-	0.108	-	
FRANKTON	1,047	Δ	M	400	N	Well	-	0.350	De	Δ	UL	3
	1,047	1941	-	4	-	-	Δ	0.200	-	0.000	-	
FREMONT	947	1935	M	270	N	2 wells	-	0.288	De	Δ	M	4
	1,000	Δ	-	195	-	-	0.288	0.012	-	0.060	-	
FRENCH LICK	1,946	Δ	P	Δ	N	West Baden	-	-	West Baden	-	-	5
(Δ)	-	-	-	Δ	-	-	-	-	-	-	-	
GALVESTON	905	1956	M	371	N	3 wells	-	0.403	DhKe	Δ	T	6
	1,150	1957	-	371	-	-	0.629	0.050	-	0.050	-	
GARRETT	4,291	1955	M	1,394	N	3 wells	-	-	None	Δ	T	7
	5,000	-	-	1,394	-	-	1.750	2.490	-	0.200	-	
* GARY	133,911	1909	P	35,772	B	Lake Michigan	Unl.	54.00	P-DeCaloTeVpScFrsNgDe	7.500	M	8
	160,000	1954	-	35,772	C	-	-	22.30	Va V 0.15	3.250	-	
GAS CITY	3,787	1954	M	1,150	N	2 wells	-	0.580	HI-AmFpsDe	0.047	N	9
	4,600	1954	-	1,150	-	-	0.600	0.330	-	0.150	-	
GASTON	729	1935	M	250	N	Well	-	0.220	De	Δ	UT	10
	1,000	Δ	-	0	-	-	0.220	0.030	-	0.070	-	
GENEVA	999	1917	M	325	N	22 wells	-	-	None	Δ	U	11
	1,000	-	-	325	-	-	0.150	0.050	-	0.060	-	
GLENWOOD	412	1939	M	Δ	N	Well	-	0.150	DeKe	Δ	UMP	12
	450	Δ	-	Δ	-	-	0.150	0.030	-	0.060	-	
GOODLAND	1,218	1939	M	435	N	2 wells	-	0.580	AtS De	0.050	UL	13
	1,250	1942	-	435	-	-	0.400	0.131	-	0.032	-	
GOSHEN	13,773	1949	M	3,600	N	8 wells	-	-	None	Δ	UPD	14
	13,500	-	-	3,550	-	-	4.500	1.600	-	0.758	-	
GOSPORT	672	Δ	M	380	N	Well	-	0.432	Dh	Δ	N	15
	672	Δ	-	378	-	-	Δ	0.035	-	0.050	-	
GRABILL	370	1959	M	Δ	N	Well	-	0.090	I-AmFpsDh	Δ	L	16
	315	1958	-	Δ	-	-	Δ	0.010	-	0.160	-	
GREENCASTLE	6,938	1935	M	2,500	N	9 wells	-	2.200	De	Δ	UMP	17
	13,000	Δ	-	2,500	-	-	4.300	1.200	-	0.750	DL	
GREENDALE	2,018	1956	M	1,050	C	2 wells	-	2,000	H-AcScFpsDeV	0.176	N	18
	2,500	1956	P	1,050	-	-	2,000	0.304	-	1.000	-	
GREENFIELD	6,159	1953	M	3,000	N	3 wells	-	1.500	I-AmSboFrsDe	0.136	T	19
	9,000	1953	-	2,995	-	-	1.500	0.800	-	0.500	-	
GREENSBURG	6,619	1889	M	2,450	C	7 wells and Flatrock Creek	2,000	2,000	I-CalM SvR FrsDeV	0.500	WP	20
	7,000	1957	-	2,450	-	-	1,000	0.750	-	0.500	-	
GREENTOWN	1,160	1932	P	375	N	Well	-	0.200	Dh	Δ	N	21
	1,300	Δ	-	375	-	-	0.200	0.095	-	0.035	-	
GREENWOOD	3,766	1955	P	1,402	Δ	4 wells	-	0.526	I-AtCIM SoFrsDe	Δ	T	22
	4,000	1939	-	1,402	-	-	1,000	0.232	-	0.075	-	
GRIFFITH	4,470	1956	M	1,900	N	Gary	-	-	Gary	-	-	23
	(8,000)	-	-	1,900	-	-	-	-	-	-	-	
HAGERSTOWN	1,694	1934	M	653	N	2 wells	-	1.400	DeV	Δ	UPDL	24
	2,000	Δ	-	45	-	-	1.500	0.250	-	0.075	-	
HAMLET	659	1925	M	240	N	2 wells	-	-	None	0.022	L	25
	700	-	-	240	-	-	0.650	0.035	-	Δ	-	
* HAMMOND	87,594	1910	M	26,000	B	Lake Michigan	Unl.	30.00	P-NgDeCailMpTeSob	10.00	WD	26
	130,000	1936	-	24,600	C	-	-	19.82	FrsNgDeVa V 0.10	6.500	-	
HANOVER	1,760	1941	M	280	N	Hanover College	-	-	Hanover College	-	-	27
	(1,487)	-	-	280	-	-	-	-	-	-	-	
HARMONY	628	Δ	Δ	Δ	N	Brazil thru Knightsville	-	-	Brazil thru Knightsville	-	-	28
	(630)	-	-	Δ	-	-	-	-	-	-	-	
HARIFORD CITY	7,253	1894	M	2,500	N	3 wells	-	2,000	I-AmScFcrD	0.420	N	29
	7,253	1957	-	2,500	-	-	2,000	0.650	-	0.300	-	
HAUBSTADT	894	1940	Δ	300	N	Fort Branch	-	-	Fort Branch	-	-	30
	(1,000)	-	-	290	-	-	-	-	-	-	-	

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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply		Number of Meters			Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
		3	4		5		6	7		8		
HAZLETON	498 500	1909 -	M -	125 0	N -	White River	Δ -	- 0.025	None -	0.018 Δ	UMP DL	1
HEBRON	1,010 1,000	Δ -	M -	Δ Δ	Δ -	2 wells	- Δ	- Δ	None -	Δ 0.035	WL -	2
HIGHLAND	5,978 (12,305)	1941 -	M -	2,850 2,840	N -	Hammond	- -	- -	Hammond	- -	- -	3
HILLSBORO	526 550	1935 1948	M -	236 205	N -	Well	- 0.150	- 0.025	None -	Δ 0.060	U -	4
HOBERT	10,244 (4,800)	1955 -	M -	1,403 1,400	N -	Gary	- -	- -	Gary	- -	- -	5
HOLLAND	501 600	1957 1957	M -	225 220	C -	Imp. reservoir	Δ -	0.576 0.150	P-AcCasMpSvFrSDe	0.054 0.040	N -	6
HOPE	1,215 1,215	1936 -	M -	474 468	N -	5 wells	- 0.144	- 0.064	None -	Δ 0.075	UPTL -	7
HUNTINGBURG	4,956 4,500	1934 1934	M -	1,400 1,400	C -	Imp. reservoir	0.650 -	1.500 0.350	P-AoCalMpSoFrSDeV	0.400 0.225	MTD -	8
HUNTINGTON	15,079 15,000	1956 Δ	M -	5,168 5,168	N -	9 wells	- 2.500	2.500 1.600	De -	0.500 0.900	U -	9
HYMERA	1,769 (1,200)	1954 -	M -	360 330	N -	Jasonville	- -	- -	Jasonville	- -	- -	10
* INDIANAPOLIS Plant # 1	427,173 530,700	1943 1948	P -	128,490 128,490	B -	Falls Creek (imp.) (Geist Reservoir)	25.000 -	52.00 17.50	P-DesCaT MptScm FrNgDeFa V 0.20	21.00 3.000	N -	11
* INDIANAPOLIS Plant # 2	- Δ	1956 1953	P -	- -	B -	White River(imp.) (Horse Reservoir)	75.000 -	60.00 32.90	P-DesCaT MptScmFrS NgDe Vs V 0.20	Δ Δ	N -	12
* INDIANAPOLIS Plant # 3	- Δ	Δ Δ	P -	- -	B -	60 wells C	- 25.000	25.00 13.70	De -	Δ Δ	N -	13
JAMESTOWN	718 718	Δ Δ	M -	300 295	N -	Wells	- Δ	Δ 0.030	Deh -	Δ 0.075	N -	14
* JASONVILLE	2,937 4,300	1953 1953	P -	1,260 1,260	C -	2 wells	- 0.576	0.288 0.153	I-AcFpsDeV -	Δ 0.075	N -	15
JASPER	5,215 8,500	Δ 1942	M -	2,300 2,300	C -	Potoka River and lake	3.000 -	2.160 0.863	P-AtCalMpSbFrSDeVs	0.300 1.400	D -	16
* JEFFERSONVILLE	14,685 25,000	1955 Δ	P -	7,912 7,912	Δ -	23 wells	- 3.750	5.000 2.500	De -	0.500 0.200	TL -	17
JONESBORO	1,973 2,600	1949 Δ	M -	615 595	N -	2 wells	- 1.100	1.100 0.162	DeKc -	Δ 0.075	T -	18
KENDALLVILLE	6,119 6,500	1957 1950	M -	2,200 2,200	N -	7 wells	- 2.500	2.160 0.760	HI-AoFpsDeV -	0.500 0.500	N -	19
KENTLAND	1,633 1,800	1895 -	M -	684 675	C -	2 wells	- 0.350	- 0.086	None -	Δ 0.047	N -	20
KENAWNA	680 700	1907 -	M -	300 300	N -	2 wells	- 0.450	- 0.035	None -	Δ 0.036	L -	21
KINGMAN	509 509	Δ Δ	M -	Δ Δ	Δ -	Well	- Δ	0.072 0.060	I-AmFpsDh -	Δ 0.060	U -	22
KINGSFORD HEIGHTS	1,104 938	1943 1943	M -	Δ Δ	B -	3 wells	- Δ	1.006 0.100	I-SoFrSDe -	0.150 Δ	G -	23
KIRKLIN	734 734	Δ 1951	M -	290 245	N -	Well	- Δ	0.288 0.030	De -	Δ 0.050	N -	24
KNIGHTSTOWN	2,486 2,600	1894 1948	M -	956 941	Δ -	3 wells	- 1.230	0.500 0.350	HI-AcScFpsDe -	0.325 0.198	UD -	25
* KNIGHTSVILLE	678 (680)	Δ -	Δ -	Δ Δ	N -	Brazil	- -	- -	Brazil	- -	- -	26
KNOX	3,034 2,500	1952 1952	M -	960 940	Δ -	2 wells	- 1.500	1.700 0.223	I-AtoFpsDe -	Δ 0.180	N -	27
KOKOMO Plant # 1	38,672 50,000	1886 1954	P -	13,760 13,102	B -	Wildcat Creek Reservoir	1.500 -	1.000 2.400	P-CaM SoTcFrSDeVs V 0.10-0.50	0.870 1.000	S -	28
KOKOMO Plant # 2	- Δ	1886 1954	P -	- -	B -	17 wells C	- 5.500	7.500 2.400	I-AcFrSDeVs V 0.10-0.50	Δ Δ	S -	29
KOUTS	718 832	1941 1941	M -	275 265	N -	2 wells	- 0.360	0.360 0.048	Dh -	Δ 0.075	G -	30

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							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains			
	Estimated Population Served	Present Treat- ment Plant	Number of Meters										Gravity to Mains MG
1	2	3	4	5	6	7	8	9	10	11	12		
LA CROSSE	618	1952	Δ	207	N Well	-	-	0.144	HI-AcSoFpsDh	Δ	U	1	
	650	1952	-	207	-	0.144	0.015	-	-	0.050	-		
LADOGA	912	1949	M	365	A Well	-	-	0.277	DcKc	0.015	UNT	2	
	962	1949	-	363	-	-	-	0.185	0.068	0.050	DL		
LAFAYETTE	35,568	Δ	M	12,525	B 13 wells	-	-	-	16.00	NgDcVs V 0.10	0.200	KPTL	
	45,000	1938	-	11,614	C -	10.000	4.320	-	-	5.000	-		
LA FONTAINE	627	1950	M	284	N 2 wells	-	-	-	0.072	Dc	Δ	WT	
	724	Δ	-	269	-	-	-	0.072	0.034	-	0.020	-	
LAGRANGE	1,892	1893	M	668	N 2 wells	-	-	-	0.510	I-AoFpsDcV	Δ	D	
	2,000	1953	-	665	-	0.510	0.200	-	-	0.125	-		
LAGRO	545	1950	Δ	140	N 2 wells	-	-	-	0.090	Dc	Δ	N	
	500	1950	-	10	-	0.180	0.090	-	-	0.125	-		
LAKEVILLE	736	1938	M	Δ	N Well	-	-	-	0.430	Dh	0.017	N	
	725	Δ	-	Δ	-	-	Δ	0.050	-	Δ	-		
LANESVILLE	314	Δ	M	Δ	A 3 wells	-	-	-	0.025	Dh	Δ	A	
	500	Δ	-	Δ	-	-	Δ	0.022	-	0.092	-		
LAPEL	1,389	1951	M	531	N 2 wells	-	-	-	0.300	Dc	Δ	UL	
	1,700	1953	-	47	-	0.288	0.060	-	-	Δ	-		
LA PORTE	17,892	1951	M	6,280	Δ 6 wells	-	-	-	6.000	I-AcClMbSobFrsDcVs	1.360	PT	
	20,414	1951	-	6,280	-	10.000	3.500	-	-	1.100	-		
LAUREL	680	Δ	M	Δ	Δ Well	-	-	-	0.288	Dc	Δ	U	
	500	Δ	-	Δ	-	-	Δ	0.030	-	0.060	-		
LAWRENCE	1,951	1935	M	3,000	N 5 wells	-	-	-	1.150	Dc	Δ	UMPT	
	8,000	1955	-	3,000	-	1.150	1.660	-	-	0.075	DL		
LAWRENCEBURG	4,906	1902	M	1,324	C 3 wells	-	-	-	1.000	I-FpsDc	0.088	P	
	4,806	1942	-	1,324	-	1.440	0.480	-	-	Δ	-		
LEAVENWORTH	358	Δ	M	175	N Well	-	-	-	0.154	Dh	0.092	UT	
	500	Δ	-	100	-	0.154	0.025	-	-	0.040	-		
LEBANON	7,631	1894	M	3,100	C 10 wells	-	-	-	1.000	HI-AmClMpSobR FrsDc	0.400	UPT	
	10,000	1935	-	3,100	-	8.000	0.690	-	-	0.750	-		
LEWISVILLE	591	1956	M	200	B 2 wells	-	-	-	0.144	Dh	Δ	T	
	519	1950	-	0	-	0.144	0.037	-	-	0.030	-		
LIBERTY	1,730	1895	M	640	N 2 wells	-	-	-	0.630	Dc	Δ	N	
	1,700	Δ	-	637	-	0.630	0.150	-	-	0.075	-		
LIGONIER	2,375	1888	M	825	N 4 wells	-	-	-	0.435	I-AcmFpsDc	Δ	UL	
	2,300	1955	-	825	-	1.250	0.350	-	-	0.100	-		
LINDEN	590	1941	M	220	N 2 wells	-	-	-	0.120	Dh	Δ	T	
	570	Δ	-	212	-	0.120	0.022	-	-	0.075	-		
LINTON	5,973	1949	M	2,318	N 4 wells	-	-	-	1.500	Dc	0.275	L	
	6,500	Δ	-	2,318	-	2.000	0.472	-	-	0.150	-		
LOGANSPOUT	21,731	1955	M	6,457	B Eel River	22.000	6.000	-	P-DeCalMbSbcNgFrsDc	0.300	N	21	
	25,000	1955	-	6,436	C -	-	3.062	-	Vs	3.500	-		
LONG BEACH	1,103	Δ	P	754	N Michigan City	-	-	-	-	Michigan City	-	-	
	(1,811)	-	-	754	-	-	-	-	-	-	-		
LOOGOSTEE	2,424	1955	M	840	C 5 wells	-	-	-	0.360	Dh	0.055	L	
	3,000	1957	-	840	-	0.750	0.180	-	-	0.080	-		
LOWELL	1,621	1899	M	637	N 2 wells	-	-	-	None	Δ	N	24	
	2,000	-	-	637	-	0.912	0.160	-	-	0.160	-		
LYNN	1,149	1920	M	449	B 3 wells	-	-	-	0.685	Dh	Δ	M	
	1,140	1952	-	445	C -	1.000	0.044	-	-	0.100	-		
LYONS	695	1937	M	260	C Well	-	-	-	0.144	I-AcSoFpsDhV	Δ	N	
	698	1946	-	8	-	0.360	0.050	-	-	0.060	-		
McCUTCHANVILLE	Δ	Δ	M	Δ	N Evansville	-	-	-	-	Evansville	-	-	
	(200)	-	-	Δ	-	-	-	-	-	-	-		
MADISON	7,536	1935	M	3,500	N 6 wells	-	-	-	3.250	Dc	Δ	N	
	10,405	1935	-	2,500	-	3.250	3.070	-	-	1.400	-		
MARENGO	801	1931	P	180	N Well and spring	-	-	-	None	Δ	UMPT	29	
	800	-	-	0	-	0.125	0.025	-	-	0.025	DL		
MARION	30,091	1957	M	9,660	B 13 wells	-	-	-	8.400	HI-AmClS(WtpsSv)VsR	2.300	UTDG	
	35,250	1952	-	9,660	C -	11.000	5.954	-	FrsDcs V 0.40	1.000	-		

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							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Treat- ment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
MARKLE	733	1921	M	386	N	2 wells	-	1.200	De	0.018	D	1
	750	Δ	-	16	-	-	1.200	0.101	-	0.000	-	
MARSHALL	326	1946	M	125	N	2 wells	-	0.040	Dh	Δ	UT	2
	340	Δ	-	125	-	-	0.010	0.030	-	0.050	-	
MARS HILL	900	Δ	P	Δ	N	Indianapolis	-	-	Indianapolis	-	-	3
	(900)	-	-	Δ	-	-	-	-	-	-	-	
MARTINSVILLE	5,991	1956	M	2,300	N	3 wells	-	4.680	DeVa	Δ	UMPD	4
	7,500	1956	-	2,300	-	-	3,500	0.760	-	1.000	-	
MECCA	457	1957	M	92	N	2 wells	-	0.100	Dh	Δ	M	5
	600	Δ	-	Δ	-	-	0.015	0.012	-	0.030	-	
MEDARYVILLE	833	1950	M	275	N	2 wells	-	0.450	De (partial)	Δ	N	6
	875	1952	-	24	-	-	0.540	0.056	-	0.065	-	
MEDORA	627	1940	M	200	N	Well	-	0.140	Dh	0.000	Δ	7
	700	Δ	-	85	-	-	0.140	0.028	-	0.060	-	
MENTONE	703	1912	M	325	N	2 wells	-	0.800	DhKc	Δ	UL	8
	1,000	Δ	-	284	-	-	0.700	0.060	-	0.015	-	
MERIDIAN HILLS	708	Δ	Δ	Δ	N	Indianapolis	-	-	Indianapolis	-	-	9
	(708)	-	-	Δ	-	-	-	-	-	-	-	
MEROM	374	1951	M	110	C	Well	-	0.072	I-AmScFpsDh	Δ	M	10
	374	1954	-	105	-	-	0.072	0.008	-	0.050	-	
MICHIANA SHORES	107	Δ	P	Δ	Δ	Infiltration tiles	-	Δ	Dh	Δ	Δ	11
	300	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
* MICHIGAN CITY	28,375	1935	M	84,100	B	Lake Michigan	Unl.	18.00	P-DeCaoMpSbroTcFraDe	1,500	MPTD	12
	32,500	1952	-	84,100	C	-	-	7.370	NgVa	1,750	-	
MIDDLEBURG	839	1956	M	325	N	3 wells	-	0.730	Dh	Δ	N	13
	1,100	1956	-	300	-	-	1.000	0.070	-	0.087	-	
MIDDLETOWN	1,731	1976	M	650	N	4 wells	-	1.152	Dh	Δ	N	14
	2,300	Δ	-	632	-	-	0.288	0.341	-	0.100	-	
MILAN	1,014	1956	M	410	C	Reservoir	0.350	0.350	P-Cal(MtpaSv)FraDe	0.075	UG	15
	1,200	1951	-	400	-	-	-	0.090	-	0.100	-	
MILFORD	952	1950	M	360	N	2 wells	-	-	None	Δ	T	16
	975	-	-	350	-	-	0.935	0.070	-	0.083	-	
MILLERSBURG	437	1950	M	107	Δ	2 wells	-	-	None	Δ	MPL	17
	107	-	-	2	-	-	0.612	0.035	-	0.050	-	
MILLTOWN	760	1953	M	315	N	3 wells	-	0.720	Dh	0.100	DL	18
	1,075	Δ	-	10	-	-	0.324	0.061	-	0.010	-	
MILTON	752	Δ	M	225	N	Wells and	-	0.030	Dh	0.000	U	19
	752	Δ	-	220	-	infiltration gallery	Δ	0.025	-	0.060	-	
MISHAWAKA	32,713	1913	M	9,166	B	11 wells	-	14.30	DeAt	1,500	D	20
	34,000	1925	-	9,166	-	-	Δ	4.990	-	3,000	-	
MITCHELL	3,245	1936	M	1,400	N	East Fork of	32.200	1.000	P-CaMbSoFraDe	0.103	MPT	21
	3,245	1936	-	1,400	-	White River	-	0.366	-	0.125	DL	
MONON	1,439	1922	M	500	N	2 wells	-	0.600	I-A DeVt	Δ	N	22
	1,500	1957	-	500	-	-	0.500	0.082	-	0.100	-	
MONROE	428	1951	M	167	N	Well	-	0.086	I-AmFpsDe	Δ	U	23
	500	1951	-	0	-	-	0.060	0.040	-	0.040	-	
MONROEVILLE	1,150	1954	M	402	C	2 wells	-	0.288	H-FpsDch	Δ	U	24
	1,200	1954	-	25	-	-	0.288	0.140	-	0.075	-	
MONTZUMA	1,220	1956	M	456	N	2 wells	-	0.700	De	Δ	N	25
	1,366	Δ	-	10	-	-	1.150	0.099	-	0.050	-	
MONTGOMERY	539	1955	M	175	N	Well	-	0.057	I-AmFpsDeVt	Δ	U	26
	650	1955	-	175	-	-	0.072	0.012	-	0.030	-	
MONTICELLO	3,467	1923	M	1,500	N	4 wells	-	-	None	Δ	D	27
	4,000	-	-	1,500	-	-	0.864	0.500	-	0.127	-	
MONTPELIER	1,826	1950	P	726	N	Salamonie River	Δ	0.500	P-CaXpSbcFpsD fs	Δ	MPT	28
	1,826	1950	-	695	-	-	-	0.141	-	0.060	DL	
MOORESVILLE	2,764	1954	P	850	N	2 wells	-	0.500	De	Δ	N	29
	2,550	Δ	-	850	-	-	0.500	0.150	-	0.250	-	
MORGANTOWN	839	1928	M	338	N	2 wells	-	0.200	Dh	Δ	N	30
	838	1947	-	328	-	-	0.200	0.035	-	0.085	-	

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COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rapid Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Plant Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Treat- ment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
MOROCCO	1,141	1939	M	482	C	Well	-	0.518	HI-FpsDcKp	Δ	N	1
	1,500	1939	-	470	-	-	0.518	0.096	-	0.075	-	
MORRISTOWN	679	1926	M	263	N	2 wells	-	1.288	Dc	Δ	L	2
	800	1951	-	263	-	-	0.324	1.039	-	0.065	-	
MOUNT SUMMIT	295	1929	P	135	N	3 wells	-	0.200	Dh	Δ	UP	3
	700	Δ	-	80	-	-	0.060	0.025	-	0.020	-	
MOUNT VERNON	6,150	1955	M	1,933	A	Ohio River	1.500	2.000	P-DcCaM SobFrKpDc	0.350	MT	4
	6,700	1955	-	1.933	-	-	-	0.635	Vs	0.500	-	
MULBERRY	950	1953	M	319	N	2 wells	-	0.241	DcKc	Δ	N	5
	800	1951	-	319	-	-	0.241	0.051	-	0.075	-	
MUNCIE	59,479	1975	P	18,692	B	18 wells; White River	11.500	14.80	P-DcClad SoFrKcVs	1.200	N	6
	61,000	1947	-	18,412	C	and Ruck Creek	2.800	9.841	V 0.10	2.070	-	
MUNSTER	4,753	Δ	Δ	Δ	N	Hammond	-	-	Hammond	-	-	7
	(7,500)	-	-	2,400	-	-	-	-	-	-	-	
NAPPANEE	3,393	1952	M	1,285	C	5 wells	-	2.740	Dc (partial)	Δ	N	8
	3,400	1956	-	1,284	-	-	2.700	0.467	-	0.175	-	
NASHVILLE	526	Δ	M	Δ	A	Reservoir	Δ	0.288	P-Ca(MtpsV)KcFrKcDc	0.050	Δ	9
	526	Δ	-	Δ	-	-	-	0.102	-	Δ	-	
* NEW ALBANY	20,346	1916	P	10,746	B	Ohio River	22.700	5.500	P-DcCasTcMbSbcFrKcDc	1.500	N	10
	32,219	1916	-	10,746	C	-	-	3.080	-	1.000	-	
NEWBURGH	1,324	1953	P	639	N	3 wells	-	3.634	Dh	Δ	PD	11
	1,200	1957	-	638	-	-	0.634	0.129	-	0.032	-	
NEW CARLISLE	993	1952	M	460	N	3 wells	-	-	Vt	Δ	N	12
	1,350	-	-	450	-	-	0.500	0.107	-	0.050	-	
NEW CASTLE	18,271	1933	M	6,441	N	11 wells	-	4.750	DcVs	2.100	N	13
	24,000	Δ	-	6,400	-	-	5.000	1.645	-	1.000	-	
NEW CHICAGO	921	Δ	M	1,422	A	4 wells	-	0.570	Dc	Δ	Δ	14
	2,024	Δ	-	1,422	-	-	0.570	Δ	-	0.150	-	
NEW HARMONY	1,360	1952	M	470	N	2 wells	-	0.720	Dc	Δ	M	15
	1,600	1952	-	0	-	-	2.000	0.090	-	0.080	-	
NEW HAVEN	2,336	1947	M	1,300	C	2 wells	-	1.720	H-FpsDc	Δ	UP	16
	5,000	1947	-	1,300	-	-	0.720	0.237	-	0.250	-	
NEW LAGAVON	Δ	Δ	M	Δ	N	Sullivan	-	-	Sullivan	-	-	17
	(175)	-	-	Δ	-	-	-	-	-	-	-	
NEW MARKET	370	1936	M	180	N	Well	-	-	None	Δ	N	18
	500	-	-	139	-	-	0.250	1.020	-	0.050	-	
NEWPORT	660	1916	M	240	N	Well	-	0.080	Dh	Δ	N	19
	775	Δ	-	240	-	-	0.090	0.030	-	0.060	-	
NEW RICHMOND	391	1939	M	155	N	Well	-	0.080	Dh	Δ	N	20
	400	1939	-	140	-	-	0.080	0.012	-	0.060	-	
NEW WHITELANDS	Δ	Δ	M	Δ	A	2 wells	-	0.144	Dh	Δ	Δ	21
	300	Δ	-	Δ	-	-	0.144	0.090	-	0.060	-	
NINEVAH	Δ	Δ	M	Δ	N	Princes Lake	-	-	None	-	-	22
	(300)	-	-	Δ	-	-	-	-	-	-	-	
NOBLESVILLE	6,567	1953	P	2,500	A	17 wells	-	1.700	I-AtFpsDc	0.150	N	23
	7,500	1953	-	Δ	-	-	1.700	0.750	-	0.125	-	
NORTH JUDSON	1,705	1922	M	525	N	3 wells	-	1.400	DcVt	Δ	N	24
	2,000	1954	-	525	-	-	1.400	0.100	-	0.125	-	
NORTH LIBERTY	1,165	1915	M	400	N	2 wells	-	-	None	Δ	N	25
	1,300	-	-	385	-	-	0.864	0.058	-	0.075	-	
NORTH MANCHESTER	3,777	1974	M	1,200	N	2 wells	-	-	None	Δ	TL	26
	6,000	-	-	1,173	-	-	2.000	0.378	-	0.259	-	
NORTH SALEM	544	1936	M	235	N	2 wells	-	0.288	Dc	Δ	L	27
	650	Δ	-	2	-	-	0.288	0.022	-	0.050	-	
* NORTH VERNON	3,499	1928	M	1,400	A	Wascatauck River	4.700	2.000	P-DcAtCalt M SobFrKcDc	0.500	M	28
	5,500	1947	-	1,400	-	-	-	1.000	-	0.300	-	
OAKLAND CITY	3,539	1952	M	1,266	C	Lakes	Δ	0.500	P-Ca(MtpsV)FrKcDc	0.746	UT	29
	3,635	1952	-	720	-	-	-	0.227	-	0.100	-	
OKTOWN	763	1916	M	250	N	12 wells	-	0.144	Dh	Δ	UP	30
	850	1946	-	249	-	-	0.144	0.050	-	0.030	-	

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	1	2	3	4	5	6	7	8	9	10	11	12
ODON	1,177	1939	M	525	C	3 wells	-	0.144	I-AcFpsDe	Δ	U	1
OLDENBURG	1,400	1952	-	500	-	-	0.209	0.065	-	0.075	-	2
	591	Δ	M	Δ	N	Batesville	-	-	Batesville	-	-	
OLITIC	(591)	-	-	Δ	-	-	-	-	-	-	-	
	1,125	Δ	Δ	Δ	N	Bedford	-	-	Bedford	-	-	3
ORESTES	(1,125)	-	-	Δ	-	-	-	-	-	-	-	
	432	1957	M	120	N	2 wells	-	-	None	Δ	T	4
ORLEANS	500	-	-	Δ	-	-	0.288	Δ	-	0.002	-	
	1,531	1957	M	550	N	Reservoirs	-	0.400	P-Cal(MtpsSv)KpFrSDe	Δ	UNT	5
OSGOOD	1,800	1946	-	350	-	3 wells (emergency)	0.400	0.126	De (wells)	0.075	-	
	1,723	1927	M	518	3	Well and	0.140	0.442	P-Cal2bSoFrSKeDe	0.028	UTG	6
OSSIAN	1,200	1927	-	518	-	Laushery Creek	0.194	0.200	-	0.075	-	
	761	1929	M	285	C	2 wells	-	0.500	De	Δ	N	7
OTTENBEIN	800	Δ	-	15	-	-	0.500	0.050	-	0.060	-	
	641	1926	M	300	N	2 wells	-	0.160	De	Δ	UNTL	8
OTENSVILLE	1,000	Δ	-	300	-	-	0.160	0.087	-	0.039	-	
	1,110	1946	M	500	N	2 wells	-	0.450	De	Δ	N	9
OXFORD	500	Δ	-	500	-	-	0.450	0.150	-	0.075	-	
	898	1955	M	425	N	4 wells	-	1.200	De	0.030	MDL	10
PAOLI	1,000	Δ	-	400	-	-	1.200	0.080	-	Δ	-	
	2,575	1932	M	973	N	Lick Creek	Δ	1.040	P-ALDeCaMtSobFrSDe	0.250	T	11
PARAGON	3,800	1932	-	973	-	-	-	0.025	-	0.500	-	
	463	1951	M	171	N	Well	-	0.225	De	Δ	N	12
PARKER CITY	513	1951	-	0	-	-	0.225	0.030	-	0.025	-	
	915	1926	M	396	N	2 wells	-	0.288	HI-AmFpsDe	Δ	N	13
PATOKA	1,200	1957	-	394	-	-	0.468	0.065	-	0.060	-	
	626	1951	M	212	N	2 wells	-	0.200	Dh	Δ	T	14
PENCE	650	1951	-	210	-	-	0.230	0.030	-	0.050	-	
	150	1974	P	36	N	Well	-	0.070	Dh	Δ	N	15
PENDLETON	100	1939	-	0	-	-	0.070	0.002	-	Δ	-	
	2,732	1932	M	763	N	5 wells	-	1.000	De	Δ	MD	16
PENDLETON (People Water Co.)	2,500	Δ	-	763	-	-	1.000	0.130	-	0.075	-	
	-	Δ	P	Δ	N	Hammond	-	-	Hammond	-	-	17
PENNVILLE	(900)	-	-	Δ	-	-	-	-	-	-	-	
	626	1937	M	235	N	2 wells	-	0.345	De	Δ	N	18
PERRYVILLE	600	1950	-	0	-	-	0.345	0.043	-	0.050	-	
	462	1953	M	147	N	Well	-	0.025	Dh	Δ	UT	19
PERU	550	Δ	-	147	-	-	0.025	0.010	-	0.050	-	
	13,309	1932	M	4,707	B	4 wells	-	3.000	I-AmCia2bSbmFrSDe	3.050	UNT	20
PETERSBURG	14,300	1932	-	4,707	C	Wabash River (aux.)	2.000	1.984	-	Δ	DL	
	3,735	1934	M	1,100	C	West Fork of	Δ	1.130	P-CaMaSoFrSDe	0.250	MDL	21
PIERCETON	4,000	1934	-	220	-	White River	-	0.352	-	0.095	-	
	973	1932	M	403	N	2 wells	-	-	None	0.051	UNDL	22
PITTSBORO	1,000	-	-	408	-	-	0.800	0.050	-	Δ	-	
	599	Δ	M	284	N	2 wells	-	0.100	De	Δ	N	23
PLAINFIELD	599	1939	-	280	-	-	Δ	0.025	-	0.060	-	
	2,535	1912	M	1,850	N	2 wells	-	0.500	I-AcFphDh	Δ	UPT	24
PLYMOUTH	4,500	1948	-	1,775	-	-	0.750	0.320	-	0.500	-	
	6,774	1956	M	2,500	N	3 wells	-	5.500	DhKc	0.060	N	25
PORTER	7,500	Δ	-	2,450	-	-	4.000	1.000	-	0.100	-	
	1,458	Δ	P	Δ	N	Chesterton	-	-	Chesterton	-	-	26
PORTLAND	(1,458)	-	-	Δ	-	-	-	-	-	-	-	
	7,164	1935	M	2,476	C	9 wells	-	1.500	HI-AcCisa(MtpsSv)De	0.200	UT	27
POSEYVILLE	7,500	1942	-	2,476	-	-	1.730	1.000	-	0.300	-	
	1,775	1954	M	377	N	4 wells	-	0.144	I-AcFpsDe	Δ	N	28
* PRINCES LAKE	1,000	1954	-	Δ	-	-	0.350	0.098	-	0.060	-	
	Δ	Δ	Δ	Δ	Δ	North and	Δ	-	None	0.015	Δ	29
PRINCETON	270	-	-	Δ	-	Cordray Lakes (imp.)	-	Δ	-	Δ	-	
	7,673	1941	M	3,300	C	3 wells	-	2.000	HI-AmDeCalSpT SboFrS	0.975	MDL	30
	9,000	1936	-	3,300	-	Patoka R. (emergency)	2.500	0.850	DeVs	0.475	-	

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	1	2	3	4	5	6	7	8	9	10	11	12
REDKEY	1,639	1915	M	580	N	2 wells	-	0.180	De	Δ	T	1
	1,639	Δ	-	580	-	-	0.180	0.150	-	0.072	-	
REXINGTON	1,953	1937	M	Δ	N	3 wells	-	0.670	Dh	Δ	L	2
	895	Δ	-	Δ	-	-	Δ	0.270	-	0.060	-	
REXSELAER	4,772	1954	M	1,500	N	4 wells	-	2.160	De	Δ	UMP	3
	5,000	Δ	-	1,500	-	-	2.160	0.312	-	0.300	TDL	
REYNOLDS	479	1952	M	190	N	2 wells	-	1.150	Dh	Δ	N	4
	500	Δ	-	5	-	-	0.150	0.041	-	0.050	-	
* RICHMOND Plant # 1	39,539	Δ	P	11,739	B	10 wells; East Fork	1.200	4.300	P-CatHpSoFrsDe	0.235	S	5
	11,800	1942	-	11,637	C	of Whitewater River	4.300	5.948	De (wells)	Δ	-	
* RICHMOND Plant # 2	-	1947	P	-	B	2 wells	-	2.000	I-AoFpaDe	0.700	Δ	6
	13,100	1947	-	-	C	-	1.300	1.860	-	Δ	-	
* RICHMOND Plant # 3	-	1954	P	-	B	2 wells	-	2.600	De	0.000	Δ	7
	17,100	1954	-	-	C	-	2.600	2.420	-	Δ	-	
RIDGEVILLE	950	1922	M	367	N	2 wells	-	0.420	Kc	Δ	N	8
	1,000	Δ	-	9	-	-	0.420	0.140	-	0.007	-	
RISEING SUN	1,933	1945	M	700	N	2 wells	-	-	None	0.085	T	9
	2,500	-	-	700	-	-	0.500	0.100	(Aux. De)	0.065	-	
ROACHDALE	918	Δ	M	420	C	2 wells	-	0.150	H-FpsDe	0.700	N	10
	918	Δ	-	Δ	-	-	Δ	0.080	-	0.050	-	
ROANN	472	1913	M	187	Δ	2 wells	-	-	None	Δ	M	11
	492	-	-	Δ	-	-	0.250	0.024	-	0.012	-	
ROANOKE	975	1954	M	335	N	3 wells	-	0.370	Lch	Δ	N	12
	1,200	Δ	-	335	-	-	0.370	0.110	-	0.100	-	
ROCHESTER	4,673	Δ	M	1,628	Δ	2 wells	-	1.000	HI-Ac3bFpsDe	0.753	Δ	13
	5,000	Δ	-	1,628	-	-	Δ	0.480	-	0.450	-	
ROCKFORD	2,473	1935	P	898	Δ	3 wells	-	1.500	De	0.250	T	14
	2,494	1957	-	897	-	-	1.500	0.221	-	0.070	-	
ROCKVILLE	2,167	1954	M	1,100	N	3 wells	-	-	None	Δ	M	15
	3,500	-	-	1,100	-	-	1.600	0.265	-	0.150	-	
ROSEDALE	673	1953	M	195	N	Well	-	0.144	I-AmFpsDh	Δ	N	16
	800	Δ	-	195	-	-	0.144	0.016	-	0.050	-	
ROSSVILLE	739	1938	M	302	N	Well	-	0.210	I-As	Δ	U	17
	800	Δ	-	302	-	-	0.210	0.040	-	0.075	-	
ROYAL CENTER	876	Δ	M	320	N	3 wells	-	-	None	Δ	N	18
	1,000	-	-	218	-	-	0.350	0.080	-	0.040	-	
RUSHVILLE	6,761	Δ	M	2,300	Δ	6 wells	-	2.700	DeVs	0.175	Δ	19
	7,000	Δ	-	2,300	-	-	2.700	0.500	-	Δ	-	
RUSSELVILLE	361	1958	M	Δ	N	Well	-	0.086	I-AmFpsDh	Δ	L	20
	307	1958	-	Δ	-	-	Δ	0.030	-	0.050	-	
RUSSELLVILLE	970	Δ	P	100	N	Wells	-	-	None	0.700	UDL	21
	500	-	-	0	-	-	Δ	0.030	-	0.006	-	
ST. JOE	479	1947	M	170	N	Well	-	0.144	Dh	Δ	UT	22
	500	Δ	-	0	-	-	0.144	0.020	-	0.040	-	
ST. JOHN	694	Δ	M	Δ	Δ	Well	-	0.210	DeKc	Δ	U	23
	685	Δ	-	Δ	-	-	Δ	0.019	-	0.060	-	
ST. PAUL	669	1949	M	200	N	2 wells	-	0.053	De	Δ	N	24
	500	1948	-	186	-	-	0.288	Δ	-	0.060	-	
SALEM	3,271	1918	M	1,725	Δ	Hoggette Stream	2.000	1.000	P-Cal(MtpsDv)FrsDe	1.000	SMTD	25
	5,500	1948	-	1,700	-	(impounded)	-	0.550	-	1.000	-	
SANDBORN	576	1953	M	Δ	N	Well	-	0.070	I-Am3cFpsDh	Δ	L	26
	486	1958	-	Δ	-	-	Δ	0.011	-	0.050	-	
SCHERERVILLE	1,457	1954	M	430	N	2 wells	-	1.000	Dh	Δ	UDL	27
	1,400	Δ	-	430	-	-	1.000	0.070	-	0.027	-	
SCHNEIDER	356	1926	M	100	Δ	Well	-	-	None	Δ	N	28
	350	-	-	Δ	-	-	0.216	0.015	-	0.027	-	
SCOTTISBURG	2,953	1950	M	1,339	N	Lake	211.00	0.860	P-Cal(MtpsDv)FrsKcDe	0.150	TL	29
	4,500	1950	-	1,339	-	-	-	0.350	-	0.060	-	
SEELEYVILLE	873	Δ	M	Δ	N	Terre Haute	-	-	Terre Haute	-	-	30
	(900)	-	-	Δ	-	-	-	-	-	-	-	

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD	Pumps to Mains	Gravity to Mains MG								
1	2	3	4	5	6	7	8	9	10	11	12	
SELLERSBURG	1,664 1,000	Δ Δ	Δ	Δ	N	Wells	-	0.014 0.050	H-CaR FrsDe	0.750 0.100	US	1
SEYMOUR	9,627 11,000	1952 1952	P	3,983 3,070	Δ	East Fork of White River	15.500	2.750 1.200	P-CalM SbT FrsDeV	0.600 0.150	N	2
SEYMOUR Airport and Housing	- 700	1943 1943	M	Δ	C	3 wells	-	1.728 0.100	I-AsoFcDe	0.200 Δ	N	3
SHARPSVILLE	509 706	1949 Δ	M	192 2	N	2 wells	-	0.140 0.043	De	Δ	UT	4
SHELBSURN	1,412 (835)	1919 -	M	435 435	N	Sullivan	-	-	Sullivan	-	-	5
SHELBYVILLE	11,734 12,500	Δ P 1953	Δ	4,000 3,800	Δ	6 wells	-	2.150 1.500	I-AmFpsDe	Δ	Δ	6
SHERIDAN	1,765 2,000	1943 Δ	P	659 657	N	3 wells	-	0.200 0.547	DeKc	Δ	TD	7
SHIRLEY	1,987 1,987	Δ M 1939	-	360 200	N	Well	-	0.250 0.050	Dh	0.000 0.038	N	8
SHOALS	1,739 1,400	1916 1941	M	400 365	N	2 wells	-	0.240 0.090	Dh	Δ	N	9
SILVER HILLS	700 (Δ)	Δ Δ	Δ	Δ	N	New Albany	-	-	New Albany	-	-	10
SILVER LAKE	472 400	Δ M -	Δ	Δ	N	Well	-	-	None	Δ	UD	11
SOUTH BEND	115,711 132,000	1872 1954	M	38,652 38,652	B	44 wells	-	45.00 18.70	DeKc(partial)	0.018 7.000	U	12
SOUTHPORT	730 (Δ)	Δ Δ	Δ	Δ	N	Indianapolis	-	-	Indianapolis	-	-	13
SOUTH WHITLEY	1,299 1,400	1936 Δ	M	515 515	N	4 wells	-	1.000 0.120	DeKc	Δ	UPT	14
SPEED	750 (750)	Δ M -	Δ	Δ	N	Charlestown	-	-	Charlestown	-	-	15
SPEEDWAY CITY	5,478 8,700	1929 -	M	2,710 2,710	N	6 wells	-	-	None	Δ	U or	16
SPENCER	2,394 3,000	1957 Δ	P	930 930	N	3 wells	-	0.550 0.650	De	0.150 0.120	TD	17
SPICELAND	737 739	1935 Δ	M	362 361	N	3 wells	-	0.288 0.400	DeKc	Δ	N	18
SPRING GROVE	333 (333)	Δ P -	Δ	Δ	N	Richmond	-	-	Richmond	0.075	-	19
STAUNTON	487 500	1956 1956	Δ	178 178	N	Well	-	0.072 0.009	I-AmFpsDh	Δ	N	20
STERLING	200 (200)	Δ M -	Δ	Δ	N	Veedersburg	-	-	Veedersburg	Δ	-	21
* SULLIVAN	5,423 10,000	1954 1954	P	2,800 2,800	N	2 wells	-	1.500 0.472	De	0.650 0.100	N	22
SUMMITVILLE	1,761 900	Δ P -	Δ	165 0	N	Wells	-	-	None	0.000 0.055	D	23
SUNMAN	358 450	1951 1951	M	173 173	N	2 wells	-	0.084 0.040	Dh	Δ	U	24
SWAYZEE	697 750	1939 Δ	M	300 66	N	Well	-	0.360 0.025	De	Δ	U	25
SYRACUSE	1,453 1,600	1953 Δ	M	575 20	N	2 wells	-	1.800 0.200	De	0.060 0.250	-	26
TELL CITY	5,735 8,000	1934 1938	M	2,257 2,200	C	5 wells	-	2.160 0.824	DeKcVt	0.150 0.400	N	27
* TERRE HAUTE	64,714 80,000	1871 1925	P	24,672 20,574	B	Kabash River	445.00	10.30 6.305	P-DeCalTeM SoFrsDe	1.600 2.000	N	28
THORNTOWN	1,390 1,600	1929 -	M	425 415	N	2 wells	-	-	None	Δ	T	29
TIPTON	5,633 5,851	1954 1954	M	1,869 1,868	N	6 wells	-	1.152 0.631	I-AmFpsDe	Δ	UT	30

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							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps in Main		
	Estimated Population Served	Present Treat- ment Plant	OWNERSHIP	Number of Meters								
1	2	3	4	5	6	7	8	9	10	11	12	
TOAD HOP	100 (200)	Δ	M	Δ	N	West Terre Haute	-	-	West Terre Haute	-	-	1
TOPEKA	557 500	1915 Δ	M	225 200	N	2 wells	-	0.360 0.035	Dh	Δ	N	2
TRUY	537 600	1952 1952	M	162 162	N	2 wells	-	1.130 1.055	Dh	Δ	T	3
UNION CITY	3,572 5,500	1973 1946	M	1,580 1,580	A	9 wells	-	1.250 1.150	1-AmSeFeaDe	0.460 0.200	UPL	4
UPLAND	1,565 1,200	1922 -	M	385 385	N	2 wells	-	-	None	Δ	M	5
* VALFARISO	12,728 13,600	1895 1950	M	3,697 3,697	B C	Flint Lake wells (standby)	3.250 -	2.700 1.800	P-CalWtpSmoTeFrsDe Vt	0.100 0.500	UMP TDL	6
VAN BUREN	815 850	1935 Δ	M	325 11	N	2 wells	-	0.670 0.090	De	Δ	L	7
* VEEDERSBURG	1,719 2,400	1915 Δ	M	850 200	N	2 wells	-	1.000 0.184	De	Δ	U	8
VERNON	480 (Δ)	Δ	Δ	Δ	N	North Vernon	-	-	North Vernon	-	-	9
VERNON ACRES	100 600	1920 -	P	120 120	N	Well	-	-	None	Δ	N	10
VERSAILLES	836 1,095	1940 1940	M	437 437	N	Laugery Creek	1.700 -	0.300 0.060	P-ClanpSoFrsDe	0.100 0.075	N	11
VEVAY	1,309 1,400	1938 1938	M	600 22	N	3 wells	-	0.600 0.165	DeVa	Δ	N	12
VINCENNES	18,931 24,000	1950 Δ	M	5,935 5,935	N	5 wells	-	8.000 2.669	DeKe	Δ	N	13
WABASH	10,621 12,750	1948 Δ	P	3,500 3,500	C	29 wells	-	4.000 1.800	De	0.781 0.368	N	14
WAKARUSA	1,143 1,000	1915 -	M	385 0	N	2 wells	-	-	None	Δ	N	15
WALKERTON	2,192 2,500	1936 Δ	M	714 711	N	1 wells	-	1.500 0.158	DeV	Δ	N	16
WALTON	837 1,100	Δ Δ	M	321 321	Δ	2 wells	-	0.337 Δ	De	Δ	TD	17
WARREN	1,247 1,300	1970 -	M	520 390	N	2 wells	-	-	None	Δ	D	18
WARREN PARK	336 (336)	Δ -	Δ	Δ	N	Indianapolis	-	0.735 0.107	-	0.150	-	19
* WARSAW	6,625 9,500	1923 1923	P	2,700 2,700	Δ	Center Lake	2.000 -	2.000 1.400	P-CaMbSeT FrsDe	0.400 0.040	UMD	20
WASHINGTON	10,737 13,000	1938 1906	M	3,800 3,800	C	6 wells and West Fork of White River	0.500 1.500	2.000 1.342	P-CaMaSbDeFrsDe	0.360 0.500	UD	21
WATERLOO	1,414 1,500	1900 Δ	P	500 500	N	4 wells	-	1.440 0.200	De	Δ	DL	22
WAVELAND	553 553	Δ 1940	M	193 175	N	2 wells	-	0.070 0.022	Dh	Δ	N	23
WAYNETOWN	658 929	1952 Δ	Δ	300 295	N	Well	-	0.580 0.037	DeVt	Δ	N	24
* WEST BADEN	1,747 3,000	1970 1922	P	860 860	N	Lost River	2.700 -	2.100 0.405	P-AtCaMbStFrsDe	0.517 0.410	N	25
WEST BADEN SPRINGS	1,747 (1,045)	Δ -	Δ	Δ	N	French Lick	-	-	French Lick	-	-	26
WEST COLLEGE CORNER	513 (1,400)	1954 -	M	370 350	N	College Corner, Ohio	-	-	College Corner, Ohio	-	-	27
WESTFIELD	849 1,200	1949 1955	M	370 370	Δ	3 wells	-	1.216 0.075	Hi-AcFpsDe	Δ	WDG	28
WEST HARRISON	308 (308)	Δ -	M	Δ	N	Harrison, Ohio	-	-	Harrison, Ohio	-	-	29
WEST LAFAYETTE	11,973 15,000	1975 Δ	P	3,100 2,800	N	4 wells	-	3.600 0.484	DeKcV	Δ	UMP	30

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							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main			Grav- ity to Main MG
	Estimated Population Served	Present Trans- mission Plant	OWNERSHIP	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12		
WEST LEBANON	642 800	1952 Δ	M -	240 7	Δ -	2 wells -	- 0.040	0.040 0.035	Dh -	Δ 0.060	U -	1	
WESTPORT	653 900	1947 1950	M -	220 220	N -	Spring -	- Δ	0.040 0.035	Dh -	Δ 0.050	UMP TDL	2	
★ WEST TERRE HAUTE	5,357 6,000	1916 Δ	M -	1,400 1,360	N -	2 wells -	- 2.000	0.300 0.215	H-FpsDe -	Δ 0.185	N -	3	
WESTVILLE	674 1,000	Δ Δ	M -	265 268	N -	2 wells -	- Δ	0.400 0.065	DcKc -	Δ 0.060	PD -	4	
WHEATLAND	735 815	1947 1947	Δ -	220 220	N -	Well -	- 0.144	0.130 0.034	Dh -	Δ 0.050	U -	5	
WHITCOLL HEIGHTS	Δ (250)	Δ -	M -	Δ A	N -	West Terre Haute -	- -	- -	West Terre Haute -	- -	- -	6	
WHITELAND	465 1,000	1947 Δ	M -	400 25	N -	3 wells -	- 0.115	0.115 0.100	Dh -	Δ 0.050	D -	7	
WHITESTOWN	550 600	1954 1954	M -	157 152	N -	Well -	- 0.072	0.072 0.015	I-AmFpsDh -	Δ 0.050	N -	8	
WHITING	9,669 10,000	Δ 1940	M -	2,100 Δ	Δ -	Lake Michigan -	Δ -	3.500 1.600	P-DeNgCalWbteScFpsDe -	Δ 0.000	0.900 -	TDL -	9
WILLIAMS CREEK	283 (288)	Δ -	Δ -	Δ A	N -	Indianapolis -	- -	- -	Indianapolis -	- -	- -	10	
WILLIAMSPORT	1,741 1,250	1954 Δ	M -	500 500	N -	2 wells -	- 0.864	0.448 0.100	Dc -	Δ 0.075	T -	11	
WINAMAC	2,166 2,260	1896 Δ	M -	855 840	N -	2 wells -	- 2.000	1.000 0.320	DcVt -	Δ 0.100	TDL -	12	
WINCHESTER	5,461 Δ	Δ 1954	P -	Δ Δ	Δ -	4 wells -	- Δ	1.370 0.500	H-FpsKcDe -	Δ 0.400	Δ -	13	
WINDFALL CITY	963 935	1950 Δ	M -	298 150	N -	2 wells -	- 0.140	0.140 0.030	Dc -	Δ 0.100	TL -	14	
WINGATE	400 400	1952 1952	M -	163 163	N -	Well -	- 0.360	0.360 0.018	Dc -	Δ 0.050	N -	15	
WINONA LAKE	1,366 (1,366)	Δ -	P -	Δ A	N -	Warsaw -	- -	- -	Warsaw -	- -	- -	16	
WINSLOW	1,322 1,500	1926 1926	M -	400 300	N -	Patoka River -	Δ -	0.288 0.080	P-CalM SbcFpsDh -	Δ 0.060	ST -	17	
WOLCOTT	773 1,000	1914 1950	M -	330 0	N -	Abandoned sand pit -	Δ -	0.180 0.065	PHI-AcCaM SoFpsFpsDe -	Δ 0.050	U -	18	
WOLCOTTVILLE	672 700	1933 1946	M -	Δ 0	N -	Wells -	- 0.814	0.814 0.040	Dc -	Δ 0.027	ND -	19	
WOODRUFF PLACE	1,557 (Δ)	Δ -	Δ -	Δ A	N -	Indianapolis -	- -	- -	Indianapolis -	- -	- -	20	
WORTHINGTON	1,027 1,500	1945 -	P -	425 425	N -	2 wells -	- 0.400	- 0.075	None -	Δ 0.100	DL -	21	
YORKTOWN	1,109 1,109	Δ Δ	M -	39 0	N -	Wells -	- Δ	0.350 0.069	Dc -	Δ 0.000	N -	22	
ZIONSVILLE	1,536 1,950	1951 Δ	M -	595 595	C -	2 wells -	- 0.500	0.440 0.126	DcV -	Δ 0.100	T -	23	

INDIANA LOCATION	1950 CEN POP
ACTON IND	665
ADAMS IND	300
ALAMO IND	163
ALFORDSVILLE IND	101
AMROY IND	414
AMO IND	354
ARCOLA IND	250
ARLINGTON IND	389
ATLANTA IND	613
ATWOOD IND	250
AUSTIN IND	2906
AVOCA IND	500
BELLMORE IND	116
BENTON IND	200
BEVERLY SHORES IND	488
BIPPUS IND	210
BIRDSEYE IND	354
BLANFORD IND	800
BLOCHER IND	160
BLOOMINGDALE IND	474
BLOUNTSVILLE IND	229
BOONE GROVE IND	150
BORDEN IND	426
BOSTON IND	257
BOWLING GREEN IND	235
BRADFORD IND	144
BRIDGETON IND	350
BRIMFIELD IND	200
BRINGHURST IND	200
BRISTOL IND	738
BRISTOW IND	102
BROWNSVILLE IND	250
BRUCEVILLE IND	800
BRYANT IND	339
BUCK CREEK IND	235
BUCKSKIN IND	200
BUFFALO IND	150
BUFFALOVILLE IND	140
BURKET IND	217
BURLINGTON IND	475
BURNETTSVILLE IND	457
BURNEY IND	226
BURROWS IND	200
BUTLERVILLE IND	400
CAMBY IND	300
CAMPBELLSBURG IND	637
CANAAN IND	150
CANNELBURG IND	128
CARBON IND	480
CARTERSBURG IND	310
CASTLETON IND	268
CATES IND	300
CATLIN IND	150
CEDAR GROVE IND	193
CEDAR LAKE IND	3907
CENTER IND	164
CENTERPOINT IND	297
CENTERTON IND	175
CHARLOTTESVILLE IND	500
CHILI IND	140
CHRISNEY IND	439
CLARKSBURG IND	400
CLAYTON IND	598
CLEAR CREEK IND	250
CLIFFORD IND	232
COAL BLUFF IND	130
COAL CITY IND	450
COATESVILLE IND	444
COESSE IND	150
COLBURN IND	200
CORTLAND IND	173
CORUNNA IND	338
CORY IND	150
CRAIGVILLE IND	200
CRANDALL IND	149
CRANE IND	950
CROSS PLAINS IND	130
CUTLER IND	150
DALEVILLE IND	985
DAYTON IND	600
DECKER IND	386
DEEDSVILLE IND	150
DELONG IND	130
DEMOTTE IND	900

INDIANA LOCATION	-CONT-	1950 CEN POP
DENHAM IND		150
DENVER IND		528
DEPAUW IND		150
DEPUTY IND		250
DESBY IND		150
DONALDSON IND		115
DUBOIS IND		504
DUNREITH IND		196
DUPONT IND		300
EAST ENTERPRISE IND		150
ECKERTY IND		200
ECONOMY IND		285
EDWARDSPORT IND		669
ELBERFELD IND		499
ELIZABETH IND		211
ELIZABETHTOWN IND		323
EMINENCE IND		150
ENGLISH LAKE IND		250
EWING IND		500
FAIRBANKS IND		136
FAIRLAND IND		509
FAIR OAKS IND		180
FILLMORE IND		350
FISHERS IND		219
FLAT ROCK IND		200
FLORENCE IND		150
FLOYDS KNOS IND		457
FONTANET IND		250
FORAKER IND		120
FOREST IND		400
FORT RITNER IND		150
FOUNTAIN TOWN IND		200
FOWLERTON IND		292
FREDERICKSBURG IND		211
FREEDOM IND		200
FREELANDVILLE IND		800
FREETOWN IND		425
FRIENDSHIP IND		150
FULDA IND		145
FULTON IND		366
GENTRYVILLE IND		234
GEORGETOWN IND		449
GESSIE IND		108
GLEZEN IND		300
GOLDSMITH IND		378
GRAMMER IND		175
GRAND VIEW IND		664
GRAYSVILLE IND		104
GREENSBORO IND		241
GREENS FORK IND		413
GRIFFIN IND		249
GROVETOWN IND		125
GUILFORD IND		300
GWYNNEVILLE IND		275
HALL IND		120
HAMILTON IND		376
HANNA IND		325
HARDINSBURG IND		247
HARLAN IND		500
HARRODSBURG IND		400
HARTSVILLE IND		340
HATFIELD IND		440
HAYDEN IND		250
HELMER IND		102
HELMSBURG IND		150
HELTONTOWN IND		368
HEMLOCK IND		150
HENRYVILLE IND		400
HERBST IND		110
HILLISBURG IND		200
HILLSDALE IND		300
HOAGLAND IND		356
HOBBS IND		200
HOLTON IND		300
HOMER IND		141
HONEY CREEK IND		124
HOWE IND		521
HUDSON IND		420
HUNTERTOWN IND		400
HURON IND		710
IDAVILLE IND		500
INDIAN SPRINGS IND		175
INGALLS IND		666
INWOOD IND		200

INDIANA LOCATION	-CON.-	1950 CEN POP	INDIANA LOCATION	-CONI-	1950 CEN POP
IRELAND IND		350	NEW WAVERLY IND		150
JONESVILLE IND		225	NORMAN IND		104
JUDYVILLE IND		150	NORTH WEBSTER IND		487
KEMPTON IND		438	NOTRE DAME IND		6500
KENNARD IND		485	OAKFORD IND		300
KEYSTONE IND		225	OAKLANDON IND		463
KIMMELL IND		350	OAKVILLE IND		208
KINGSBURY IND		281	OVER IND		150
KRAMER IND		180	ONWARD IND		140
KURTZ IND		150	ORLAND IND		386
LAKE CICOTT IND		109	OSCEOLA IND		1091
LAKEYON IND		380	OTIS IND		225
LAKE VILLAGE IND		250	OTISCO IND		805
LANDESS IND		160	OTWELL IND		650
LAOTTO IND		250	OWENSBURG IND		400
LAPAZ IND		512	PALMYRA IND		327
LARWILL IND		316	PARIS CROSSING IND		150
LEESBURG IND		428	PATRICKSBURG IND		500
LEIPSTIC IND		150	PATRIOT IND		315
LEITERS FORD IND		200	PAXTON IND		285
LEO INDIANA		300	PEKIN IND		400
LEROY IND		175	PERSHING IND		389
LEWIS IND		600	PETROLEUM IND		300
LEXINGTON IND		350	PIERCEVILLE IND		150
LIBERTY CENTER IND		276	PINE VILLAGE IND		311
LIBERTY MILLS IND		200	PLAINVILLE IND		568
LINCOLN CITY IND		250	PLEASANT LAKE IND		600
LINNGROVE IND		300	PLEASANT MILLS IND		167
LITTLE YORK IND		146	PLEASANTVILLE IND		200
LIZTON IND		276	PONETO IND		244
LONDON IND		120	PRAIRIE CREEK IND		240
LOSANTVILLE IND		247	PRAIRIETON IND		312
LUCERNE IND		200	PREBLE IND		142
LYNNVILLE IND		404	PUTNAMVILLE IND		135
MCCOOL IND		250	QUINCY IND		300
MCCORDSVILLE IND		301	RAGSDALE IND		252
MACKAY IND		105	RAMSEY IND		183
MACY IND		288	RAUB IND		110
MANILLA IND		400	RAY IND		250
MARCO IND		175	RICHLAND IND		400
MARKLEVILLE IND		314	RICHVALLEY IND		133
MARSHFIELD IND		110	RILEY IND		251
MATTHEWS IND		501	ROCKFIELD IND		375
MAUCKPORT IND		154	ROLLING PRAIRIE IND		600
MERIDIAN HILLS		708	ROME CITY IND		700
MAXWELL IND		295	ROMNEY IND		360
MAYS IND		190	ROSELAWN IND		150
MELLOTT IND		266	SAINT ANTHONY IND		150
MEMPHIS IND		275	SAINT BERNICE IND		600
METAMORA IND		300	SAINT LOUIS CROSSING IND		150
MEXICO IND		400	SAINT MARY OF THE WOODS IND		950
MIAMI IND		278	SAINT MEINRAD IND		525
MICHIGANTOWN IND		443	SALAMONIA IND		181
MIDLAND IND		475	SANDFORD IND		350
MILL CREEK IND		140	SAN PIERRE IND		300
MILLHOUSEN IND		184	SANTA CLAUS IND		250
MILROY IND		800	SARATOGA IND		333
MODOC IND		275	SARDINIA IND		150
MONGO IND		225	SCHNELLVILLE IND		150
MONROE CITY IND		453	SCIPIO IND		150
MONROVIA IND		450	SCIRCLEVILLE IND		225
MONTEREY IND		250	SCOTLAND IND		125
MONTMORENCI IND		350	SELMA IND		499
MOORELAND IND		497	SERVIA IND		150
MOORES HILL IND		445	SHELBY IND		490
MORRIS IND		420	SHEPARDVILLE IND		350
MOUNT Ayr IND		222	SHIPSHEWANA IND		277
MOUNT SAINT FRANCIS IND		150	SIDNEY IND		168
NAPOLEON IND		325	SIMS IND		250
NEDHAM IND		110	SMITHVILLE IND		350
NEW AUGUSTA IND		240	SOLSBERRY IND		150
NEWBERRY IND		340	SOMERSET IND		189
NEW GOSHEN IND		500	SOMERVILLE IND		353
NEW LISBON IND		290	SOUTH MILFORD IND		350
NEW MIDDLETOWN IND		153	SPENCERVILLE IND		310
NEW PALESTINE IND		504	SPRINGPORT IND		217
NEW PARIS IND		920	SPURGEON IND		327
NEW POINT IND		322	STANFORD IND		200
NEW ROSS IND		336	STAR CITY IND		600
NEW SALISBURY IND		200	STATE LINE IND		162
NEWTONVILLE IND		131	STENDAL IND		150
NEWTOWN IND		287	STEWARTSVILLE IND		300
NEW IRENNION IND		130	STILESVILLE IND		330
NEW WASHINGTON IND		750	STILLWELL IND		250

INDIANA LOCATION	-CONT-	1950 CEN POP
STINESVILLE IND		355
STOCKWELL IND		384
STRAUGHN IND		345
STROM IND		475
SULPHUR SPRINGS IND		351
SUNAVA RESORTS IND		110
SWEETSERS IND		525
SWITZ CITY IND		328
TALBOT IND		101
TANGIER IND		300
TASWELL IND		131
TAYLORSVILLE IND		285
TEEGARDEN IND		106
TEFFT IND		135
TEMPLETON IND		150
TENNYSON IND		409
THAYER IND		250
TIPPECANOE IND		500
TOBINSPOIT IND		260
TOCSIN IND		175
TRAFALGAR IND		439
TUNNELTON IND		250
TWELVE MILE IND		200
TYNER IND		250
UNDERWOOD IND		185
UNIONDALE IND		293
UNION MILLS IND		425
UNIONTOWN IND		200
UNIVERSAL IND		479
URBANA IND		230
VALLONIA IND		486
VFLPEN IND		200
WADESVILLE IND		250
WALDRON IND		684
WALLACE IND		123
WANAMAKER IND		325
WANATAH IND		582
WAWAKA IND		358
WEBSTER IND		125
WEST MIDDLETON IND		200
WEST NEWTON IND		200
WESTPHALIA IND		307
WESTPOINT IND		300
WHEATFIELD IND		496
WHEELER IND		332
WILKINSON IND		365
WILLIAMS IND		365
WILLIAMSBURG IND		300
WILLOW BRANCH IND		125
WOLFLAKE IND		250
WOODBURN IND		540
WYATT IND		250
YEOMAN IND		180
YODER IND		350
YOUNG AMERICA IND		250
ZANESVILLE IND		350

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INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Present Supply	Maximum Depend- able Draft (Gr. water) MGD					Average Plant Output MGD	Pumps to Mains		Gravity to Mains MG		
	Estimated Population Served	Present Treatment Plant										
1	2	3	4	5	6	7	8	9	10	11	12	
ADDISON	433 700	1951 1951	M A	Δ Δ	C -	2 wells -	- 0.190	0.173 0.075	1-AmFps -	Δ 0.130	Δ -	1
ADRIAN	18,303 23,150	1942 1949	M A	Δ Δ	C B	Wolf Creek -	Δ -	5.000 2.440	PH-DeCaloMtpDeFrsVdC -	1.500 1.500	Δ -	2
ADWEEK	360 (Δ)	- -	P -	Δ Δ	N -	Calumet District -	- -	- -	Calumet District -	- -	- -	3
AKRON	431 Δ	1956 -	M -	Δ Δ	N -	2 wells -	- 0.100	- Δ	None -	0.000 0.025	Δ -	4
ALABASTER	125 Δ	Δ Δ	P -	150 0	N -	Lake Huron -	Unl. -	0.150 0.027	De -	Δ 0.025	Δ -	5
ALBION	10,476 12,010	1954 -	M -	Δ Δ	N -	7 wells -	- 6.000	6.120 3.250	Vt -	0.000 0.110	UPDL -	6
ALCONAC	2,639 Δ	Δ 1937	M A	Δ Δ	C B	St. Clair River -	Δ -	0.900 0.349	P-DeCaMbSob FrsVtKc	0.100 0.100	Δ -	7
ALLEGAN	4,801 5,930	1946 -	M -	Δ Δ	N -	Drilled wells -	- Δ	- 0.600	None -	0.000 0.250	Δ -	8
ALLEN COVE	120 120	Δ -	P -	Δ Δ	N -	Well -	- Δ	- 0.015	None -	Δ Δ	Δ -	9
ALLEN PARK Wayne County	12,329 (34,700)	Δ -	M -	9,743 9,443	N -	Detroit via Wayne Co. Metro. Water Supply	- -	- -	Detroit via Wayne Co. Metro. Water Supply	- -	- -	10
ALMA	8,341 Δ	1955 -	M -	Δ Δ	N -	5 wells -	- Δ	- 1.521	None -	1.000 0.200	L3 -	11
ALMONT	1,035 Δ	1959 -	M -	Δ Δ	N -	3 wells -	- Δ	- Δ	None -	0.000 0.050	Δ -	12
ALPENA	13,135 15,260	Δ 1923	M A	Δ Δ	C B	Thunder Bay -	Unl. -	3.000 2.090	P-DeCaMbSobFrs DeVsKc	0.940 0.740	Δ -	13
ALPHA	378 500	1930 -	M -	Δ Δ	N -	Wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	14
ANASA	800 Δ	1947 -	M -	Δ Δ	N -	2 wells -	- Δ	- Δ	None -	Δ 0.030	Δ -	15
ANN ARBOR	48,251 65,000	1935 1950	M A	12,850 13,005	C B	2 wells and Huron River	Unl. Δ	16.00 7.963	PH CaloDeFrsKcMptVc SmTcVs V 0.20	1.120 6.000	L -	16
ANVIL LOCATION	250 495	Δ 1928	P A	Δ Δ	C B	Mine shaft -	- Δ	0.180 0.015	PH-CaloDeK SvFpsDe -	Δ 0.050	Δ -	17
ARMADA	961 Δ	1954 -	M -	Δ Δ	N -	2 wells -	- Δ	- Δ	None -	0.000 0.022	Δ -	18
ASHLEY	449 Δ	1957 -	M -	Δ Δ	N -	Well -	- Δ	- Δ	None -	0.000 0.075	Δ -	19
ATHENS	768 Δ	1947 -	M -	Δ Δ	N -	2 wells -	- Δ	- Δ	None -	Δ 0.025	Δ -	20
AUBURN	869 (Δ)	1949 -	M -	Δ Δ	N -	Saginaw -	- -	- -	Saginaw -	- -	- -	21
AUBURN HEIGHTS SUBD. (Oakland County)	350 350	Δ -	P -	Δ Δ	N -	Well -	- Δ	- 0.035	None -	Δ Δ	Δ -	22
AUGRES	442 (Δ)	1950 -	M -	Δ Δ	N -	Saginaw -	- -	- -	Saginaw -	- -	- -	23
AUGUSTA	898 Δ	1959 -	M -	Δ Δ	N -	2 wells -	- Δ	0.720 Δ	Dh -	Δ 0.050	Δ -	24
AU SABLE TWP. (Iosco County)	1,766 Δ	1956 1953	M -	Δ Δ	N -	2 wells -	- Δ	1.190 0.010	De -	0.000 0.010	Δ -	25
BAD AXE	2,973 Δ	1947 -	M -	Δ Δ	N -	Wells -	- Δ	- Δ	None -	Δ 0.085	Δ -	26
BALDWIN	835 Δ	1939 -	M -	Δ Δ	N -	Well -	- Δ	- Δ	None -	0.000 0.100	Δ -	27
BALTIC	209 (Δ)	Δ -	P -	Δ Δ	N -	Copper Range District -	- -	- -	Copper Range District -	- -	- -	28
BANCROFT	615 Δ	1952 -	M -	Δ Δ	N -	2 wells -	- Δ	- Δ	None -	Δ 0.030	Δ -	29
BANGOR	1,694 1,600	1956 -	M -	Δ Δ	N -	5 wells -	- A	- 0.130	None -	0.000 0.050	Δ -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						MICHIGAN		DATE		PAGE		
						Jan. 1, 1958		2 of 20				
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
BANGOR-MONITOR METRO. DISTRICT (Bay County)	Δ (3,600)	1952	M	Δ	H	Saginaw	-	-	Saginaw	-	-	1
BARAGA	942 1,200	Δ 1947	M	Δ	N	Kewinaw Bay	Unl.	0.720 0.125	De	Δ	Δ	2
BARODA	344 300	1945	M	Δ	N	2 wells	-	-	None	Δ	Δ	3
BATES MINE Iron County	150 Δ	Δ 1939	P	Δ	N	Mine shaft	-	Δ	Dh	Δ	Δ	4
BATES TWP. (Iron County)	1,199 1,000	1936	M	Δ	N	2 wells	-	-	None	Δ	Δ	5
BATTLE CREEK	48,666 50,000	Δ 1912	M	13,659 13,659	C	28 wells	-	27.25 8.570	I-AtDeVt	0.050	-	6
* BATTLE CREEK TWP. (Calhoun County)	15,105 Δ	1957	M	Δ	N	4 wells	-	Δ	DhKe	Δ	Δ	7
* BAY CITY	52,523 65,900	1950 1956	N	18,835 18,835	C	Lake Huron	Unl.	20.00 9.210	PH-ClasTcMhpSbmFrs DcsVs V 0.20	2.500	WTD	8
BEAR LAKE	364 350	1958	M	Δ	N	Well	-	-	None	Δ	Δ	9
BEAVERTON	794 Δ	1939	M	Δ	N	Wells	0.288	Δ	-	0.030	-	10
BEDFORD	300 1,520	1955	M	Δ	N	2 wells	-	-	None	Δ	MG	11
BEECHER METROPOLITAN DISTRICT	7,000 Δ	Δ	M	Δ	N	5 wells	-	1.000 2.400	-	0.010	-	12
BELDING	4,436 Δ	1955	M	Δ	N	4 wells	-	Δ	DhKe	0.000	Δ	13
BELLAIRE	693 680	1959	M	Δ	N	3 wells	-	-	None	0.100	-	14
BELLEVILLE	1,722 2,000	1954	M	Δ	C	4 wells and Belleville Lake	0.289 0.158	0.432 0.290	FpdDe (lake) Dh (well)	0.050	-	15
BELLEVUE	1,469 1,100	1953	M	Δ	N	2 wells	-	-	None	0.000	Δ	16
BENTON HARBOR	18,769 25,460	Δ 1954	M	Δ	C	Lake Michigan	Unl.	8.000 3.014	P-DeCal (HtpsSv) Frs DeVs	0.200	-	17
BENZONIA	407 400	1946	P	Δ	N	2 wells	-	-	None	Δ	Δ	18
BERGLAND	600 600	1939	M	Δ	N	Well	-	0.018	-	0.020	-	19
BERKLEY Oakland County	17,731 (22,600)	1956	M	6,434 6,434	N	Detroit via S'eastern Oakland Water Auth.	-	-	Detroit via S'eastern Oakland Water Auth.	-	-	20
BERRIEN SPRINGS	1,761 1,700	1955	M	Δ	N	4 wells	-	-	None	Δ	Δ	21
BESSEMER	3,509 Δ	1929	M	Δ	N	Wells	-	0.165	-	0.200	-	22
BESSEMER TWP. Gogebic County)	2,440 Δ	1936	M	Δ	N	Well	-	Δ	Dh	1.000	-	23
BEULAH	458 420	1955	M	Δ	N	2 wells	-	-	None	0.096	Δ	24
BIG BAY	500 540	Δ	M	Δ	N	Well	-	0.020	-	0.050	-	25
BIG RAPIDS	6,736 7,500	Δ 1937	M	1,563 1,568	C	Michigan River	Δ	2.000 0.846	P-DeCalMhSobFrsDe	Δ	Δ	26
BIRMINGHAM	15,167 (25,900)	Δ	M	7,507 7,507	N	Detroit via S'eastern Oakland Water Auth.	-	-	Detroit via S'eastern Oakland Water Auth.	0.125	Δ	27
BLISSFIELD	2,765 2,500	1930 1931	M	900 900	C	Raisin River	Δ	1.000 0.244	PH-DeCalMhSbFrsDeKe	0.300	-	28
BOYNE CITY	3,928 3,090	Δ	M	Δ	N	Wells	-	-	None	0.552	Δ	29
BOYNE FALLS	235 240	1915	M	Δ	N	2 wells	-	0.300	-	0.103	-	30

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	Estimated Population Served	Present Treatment Plant	OWNERSHIP	Number of Meters			Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
1	2	3	4	5	6	7	8	9	10	11	12	
BRECKENRIDGE	985	1933	M	Δ	C	Well	-	Δ	H-FpzKc	0.000	Δ	1
	Δ	1954	-	Δ	-	-	Δ	0.072	-	0.060	-	
BRIDGEPORT	350	1940	Δ	Δ	N	15 wells	-	-	None	Δ	UWL	2
	6,000	-	-	Δ	-	-	0.300	0.200	-	0.250	-	
BRIDGEPORT TWP. (Saginaw County)	350	1939	M	Δ	N	13 wells	-	-	None	0.000	Δ	3
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.300	-	
BRIDGMAN	977	1958	M	Δ	C	Lake Michigan	1.440	0.720	P-CaMptSoFrsDc	0.200	Δ	4
	2,000	1958	-	Δ	B	-	-	0.263	-	0.060	-	
BRIGHTON	1,861	1939	M	650	N	3 wells	-	-	None	Δ	Δ	5
	2,500	-	-	650	-	-	1.600	0.480	-	0.000	-	
BRIMLEY	450	1940	M	Δ	N	2 wells	-	-	None	Δ	L	6
	900	-	-	Δ	-	-	0.100	0.050	-	0.035	-	
BRITTON	517	1922	M	Δ	N	Well	-	-	None	Δ	NL	7
	622	-	-	Δ	-	-	Δ	0.500	-	0.075	-	
BRONSON	2,176	Δ	M	Δ	N	2 wells	-	1.800	Kc	0.000	Δ	8
	2,000	Δ	-	Δ	-	-	Δ	0.200	-	0.050	-	
BROOKLYN	862	1952	M	Δ	N	2 wells	-	0.345	DhKc	0.000	Δ	9
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.075	-	
BROWN CITY	878	1933	M	Δ	N	Wells	-	-	None	Δ	Δ	10
	878	-	-	Δ	-	-	Δ	-	-	0.075	-	
BUCHANAN	5,224	1951	M	Δ	C	4 wells	-	4.500	DeVt	0.000	Δ	11
	Δ	1954	-	Δ	-	-	4.000	1.348	-	0.250	-	
BUCKLEY	194	Δ	Δ	Δ	N	Wells	-	-	None	0.000	Δ	12
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.032	-	
BURNIPS	250	Δ	M	Δ	N	Well	-	-	None	0.000	Δ	13
	150	-	-	Δ	-	-	Δ	0.015	-	0.010	-	
BURR OAK	814	1950	M	Δ	N	Well	-	-	None	0.000	Δ	14
	Δ	-	-	Δ	-	-	Δ	0.432	-	0.025	-	
BURTON TWP. (Genesee County)	18,171	Δ	M	Δ	N	5 wells	-	-	None	0.000	Δ	15
	18,171	-	-	Δ	-	-	Δ	Δ	-	0.250	-	
BYRON	439	1956	M	130	N	Well	-	-	None	0.000	Δ	16
	400	-	-	Δ	-	-	0.266	0.020	-	0.080	-	
CADILLAC	10,125	Δ	P	Δ	B	Lake Cadillac	Δ	4.000	De	0.000	Δ	17
	5,000	Δ	-	Δ	-	-	-	0.560	-	Δ	-	
CALUMET	1,256	-	P	Δ	N	Calumet District	-	-	Calumet District	-	-	18
	Δ	-	-	Δ	-	-	-	-	-	-	-	
* CALUMET DISTRICT Houghton County	14,000	Δ	P	Δ	B	Lake Superior	Unl.	Δ	De	Δ	Δ	19
	Δ	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
CAMDEN	380	1951	M	Δ	C	2 wells	-	0.072	I-A S Fps	Δ	Δ	20
	Δ	1951	-	Δ	-	-	0.432	Δ	-	0.060	-	
CAPAC	1,174	1935	M	Δ	N	3 wells	-	-	None	0.000	Δ	21
	1,000	-	-	Δ	-	-	Δ	0.110	-	0.070	-	
CARLETON	1,739	1958	M	Δ	N	4 wells	-	1.444	DhKc	0.000	Δ	22
	Δ	1954	-	Δ	-	-	Δ	1.096	-	0.075	-	
CARO Tuscola County	3,464	1956	M	Δ	N	Wells and infiltration gallery	-	-	None	Δ	Δ	23
	Δ	-	-	Δ	-	-	-	Δ	-	0.100	-	
CARROLLTON	4,820	1939	M	Δ	N	Lake Huron	Unl.	1.400	P-FpdDc	Δ	Δ	24
	Δ	-	-	Δ	-	-	-	Δ	-	0.250	-	
CARSON CITY	1,168	1953	M	370	C	2 wells	-	0.630	I-AtScFpsDcKc	Δ	Δ	25
	1,200	1958	-	370	-	-	1.440	0.350	-	0.080	-	
CARSONVILLE	487	Δ	M	Δ	N	Wells	-	-	None	0.000	Δ	26
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.030	-	
CASEVILLE	492	1957	M	Δ	N	3 wells	-	1.250	Kc	0.000	Δ	27
	Δ	1953	-	Δ	-	-	Δ	Δ	-	0.060	-	
CASPIAN	1,603	Δ	M	Δ	N	Wells	-	-	None	Δ	Δ	28
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.160	-	
CASS CITY	1,762	1949	M	Δ	C	3 wells	-	1.460	HI-A S FpsFpzKp	Δ	Δ	29
	2,200	1946	-	Δ	-	-	Δ	0.293	-	0.060	-	
CASSOPOLIS	1,527	Δ	M	Δ	N	2 wells	-	-	None	0.000	Δ	30
	1,500	-	-	Δ	-	-	Δ	0.150	-	0.060	-	

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COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sole Yield (Imperial)	Rural Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
CEDAR SPRINGS	1,370	1916	N	Δ	C	3 wells	-	Δ	DeEt	0.000	Δ	-	1
	Δ	1958	Δ	Δ	-	-	Δ	-	-	Δ	-	-	
CENTENNIAL HEIGHTS	330	Δ	P	Δ	N	Calumet District	-	-	Calumet District	-	-	-	2
Houghton County	(Δ)	-	-	Δ	-	-	-	-	-	-	-	-	
CENTER LINE	7,659	1953	N	Δ	N	Wells	-	Δ	De	0.000	Δ	-	3
	Δ	Δ	-	Δ	-	-	Δ	1.181	-	0.100	Δ	-	
CENTRAL LAKE	692	1956	N	Δ	N	Wells and spring	-	-	None	Δ	Δ	-	4
	650	-	-	Δ	-	-	Δ	Δ	-	Δ	-	-	
CENTREVILLE	879	1958	N	Δ	N	2 wells	-	-	None	0.000	Δ	-	5
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.012	-	-	
CHARLEVOIX	2,695	Δ	N	Δ	C	Wells	-	3.240	Va	0.000	Δ	-	6
	2,720	-	-	Δ	-	-	Δ	0.938	-	0.100	-	-	
CHARLOTTE	6,676	Δ	N	Δ	N	2 wells	-	4.000	De	0.000	Δ	-	7
	8,503	Δ	-	2,680	-	-	Δ	0.820	-	0.400	-	-	
CHASSELL	527	Δ	P	Δ	N	Spring	-	-	None	Δ	Δ	-	8
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	-	
CHEDJOGAN	5,657	Δ	N	Δ	N	2 wells	-	-	None	0.000	Δ	-	9
	5,700	-	-	Δ	-	-	Δ	0.500	-	0.100	-	-	
CHELSEA	2,580	1953	N	Δ	C	Well	-	0.600	I-AtSeFps	0.005	Δ	-	10
	Δ	1941	-	Δ	-	-	1.050	0.350	-	0.100	-	-	
CHEWING	2,264	1956	N	Δ	N	3 wells	-	-	None	Δ	Δ	-	11
	1,900	-	-	Δ	-	-	Δ	0.150	-	0.076	-	-	
CHIRAHING TWP. (Berrien County)	2,318	Δ	N	Δ	Δ	3 wells	-	Δ	Kc	0.050	Δ	-	12
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	-	
CLARE	2,440	Δ	N	Δ	N	3 wells	-	0.432	Kc	0.000	Δ	-	13
	2,300	Δ	-	Δ	-	-	Δ	0.300	-	0.075	-	-	
CLAWSON	5,196	1958	N	3,952	N	Detroit via S'eastern	-	-	Detroit via S'eastern	-	-	-	14
	(13,500)	-	-	3,952	-	Oakland Water Auth.	-	-	Oakland Water Auth.	-	-	-	
CLIFFORD	330	1936	N	Δ	N	Well	-	-	None	0.000	Δ	-	15
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.025	-	-	
CLINTON	1,744	Δ	N	Δ	N	4 wells	-	-	None	0.000	Δ	-	16
Macomb County	1,200	-	-	Δ	-	-	Δ	0.120	-	0.100	-	-	
CLIO	1,763	Δ	N	Δ	N	5 wells	-	-	None	0.000	Δ	-	17
	1,900	-	-	Δ	-	-	Δ	1.200	-	0.100	-	-	
COLDWATER	8,594	Δ	N	Δ	C	3 wells	-	4.000	DeEt	Δ	Δ	-	18
	11,140	Δ	-	Δ	-	-	Δ	1.514	-	0.300	-	-	
COLEMAN	1,724	1954	N	167	N	2 wells	-	0.144	Dh	0.103	Δ	-	19
	1,000	Δ	-	167	-	-	Δ	0.110	-	0.004	-	-	
COLOMA	1,741	Δ	N	Δ	N	6 wells	-	Δ	None	0.070	Δ	-	20
	1,000	-	-	Δ	-	-	Δ	Δ	-	0.100	-	-	
COLON	1,000	1954	N	Δ	N	2 wells	-	-	None	0.000	Δ	-	21
	Δ	-	-	Δ	-	-	Δ	0.720	-	0.060	-	-	
COLONIAL GARDEN EST. (Warren Co.)	600	1959	P	170	N	2 wells	-	0.720	Dh	0.000	Δ	-	22
	600	1959	-	170	-	-	Δ	0.075	-	0.004	-	-	
COLUMBIANVILLE	789	1956	N	Δ	N	Well	-	-	None	0.000	Δ	-	23
	700	-	-	Δ	-	-	Δ	0.075	-	0.075	-	-	
CONESTOGA PARK Kent County	3,750	Δ	P	Δ	N	Springs	-	Δ	None	0.030	Δ	-	24
	900	-	-	Δ	-	-	Δ	0.100	-	Δ	-	-	
CONCORD	750	1956	N	Δ	Δ	2 wells	-	-	None (V 0.30)	0.000	Δ	-	25
	750	-	-	Δ	-	-	0.862	0.075	-	0.075	-	-	
CONSTANTINE	1,514	1947	N	Δ	N	3 wells	-	-	None	0.000	Δ	-	26
	1,500	-	-	Δ	-	-	Δ	0.165	-	Δ	-	-	
COOPERSVILLE	1,371	1950	N	Δ	C	2 wells	-	0.396	N-FpsDhKc	0.000	Δ	-	27
	1,300	1941	-	Δ	-	-	Δ	0.094	-	Δ	-	-	
COPPER CITY	336	Δ	P	-	N	Calumet District	-	-	Calumet District	-	-	-	28
	(Δ)	-	-	-	-	-	-	-	-	-	-	-	
• COPPER RANGE DIST. Houghton County	4,000	Δ	P	Δ	N	Mine shaft	-	-	None	Δ	Δ	-	29
	Δ	-	-	Δ	-	-	Δ	1.500	-	Δ	-	-	
CORUNNA	2,358	1950	N	Δ	N	3 wells	-	0.560	DhDe	0.000	Δ	-	30
	-	1955	-	Δ	-	-	Δ	Δ	-	0.063	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open (Name) Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CROSBELL	1,775	1956	N	Δ	C	3 wells	-	2,780	I-ALS Fps	Δ	Δ	1
CRYSTAL FALLS	2,316	Δ	Δ	Δ	N	Wells	-	None	Δ	Δ	Δ	2
DAVISON	1,745	Δ	Δ	Δ	N	3 wells	-	None	Δ	Δ	Δ	3
DEARBORN TWP. (Wayne County)	1,600	-	-	-	-	-	Δ	0.180	-	Δ	Δ	4
DEARBORN TWP. (Wayne County)	Δ	Δ	Δ	14,478	N	Detroit via Wayne Co.	-	-	Detroit via Wayne Co.	-	-	4
DEARBORN TWP. (Wayne County)	(52,300)	-	-	14,478	-	Metrol. Water Supply	-	-	Metrol. Water Supply	-	-	4
DECATUR	1,664	1952	N	Δ	N	2 wells	-	None	Δ	Δ	Δ	5
DEKERVILLE	Δ	-	-	-	-	-	Δ	Δ	-	Δ	Δ	6
DEERFIELD	719	1953	N	Δ	N	2 wells	-	Δ	Sh	Δ	Δ	6
DEERFIELD	Δ	1954	-	-	-	-	Δ	Δ	-	Δ	Δ	6
DEERFIELD	725	Δ	Δ	Δ	C	River Raisin	Δ	Δ	P-CaMpsFrsDe	Δ	Δ	7
DEERFIELD	700	Δ	Δ	Δ	B	-	Δ	Δ	-	Δ	Δ	7
DELHI TWP. (Ingham County)	17,777	1957	N	Δ	N	2 wells	-	-	None	Δ	Δ	8
DETROIT	Δ	-	-	-	-	-	Δ	2,160	-	Δ	Δ	8
DETROIT	1,657,700	1979	N	432,707	C	Detroit River	Unl.	192.0	P-DeCaTeXbSoFrsDe	145.0	NPT	9
DETROIT	Northwest Plant	477,300	1956	-	B	-	-	115.0	-	Δ	Δ	9
DETROIT	Springwell Plant	Δ	1979	N	Δ	C Detroit River	Unl.	272.0	P-DeCaTeXbSoFrsDe	Δ	Δ	10
DETROIT	Springwell Plant	673,300	1935	-	B	-	-	163.0	-	Δ	Δ	10
DETROIT	W. W. Park Plant	Δ	1979	N	Δ	N Detroit River	Unl.	320.0	P-DeCaTeXbSoFrsDe	Δ	Δ	11
DETROIT	W. W. Park Plant	760,300	1923	-	Δ	-	-	191.0	-	Δ	Δ	11
DEXTER	1,307	1947	N	Δ	N	2 wells	-	-	None	Δ	Δ	12
DEXTER	Δ	-	-	-	-	-	Δ	0.432	-	Δ	Δ	12
DODGEVILLE	353	Δ	P	Δ	N	Mine shaft #5	-	-	None	Δ	Δ	13
DODGEVILLE	540	-	-	-	-	-	Δ	0.050	-	Δ	Δ	13
DOLLAR BAY	670	Δ	P	Δ	N	Wells	-	-	None	Δ	Δ	14
DOLLAR BAY	700	-	-	-	-	-	Δ	0.070	-	Δ	Δ	14
DOUGLAS	447	Δ	Δ	Δ	N	4 wells	-	-	None	Δ	Δ	15
DOUGLAS	440	-	-	-	-	-	Δ	0.040	-	Δ	Δ	15
DOWAGIAC	6,542	Δ	Δ	2,800	N	6 wells	-	-	None	Δ	Δ	16
DOWAGIAC	8,360	-	-	2,800	-	-	Δ	1,450	-	Δ	Δ	16
DRYDEN	476	1951	N	Δ	N	2 wells	-	-	None	Δ	Δ	17
DRYDEN	450	-	-	-	-	-	Δ	0.045	-	Δ	Δ	17
DUNDEE	1,775	Δ	Δ	Δ	C	Raisin River	Δ	3,670	FM-CaMpsFrsDe	Δ	Δ	18
DUNDEE	Δ	Δ	-	-	-	-	Δ	6,161	-	Δ	Δ	18
DUNDY	3,174	1948	N	Δ	C	2 wells	-	Δ	I-AmG Fps	Δ	Δ	19
DUNDY	Δ	1946	-	-	-	-	Δ	3,317	-	Δ	Δ	19
EAST CHINA TWP. (St. Clair County)	915	1952	N	Δ	Δ	Lake St. Clair	Unl.	Δ	P-CaM S FrsDe	Δ	Δ	20
EAST CHINA TWP. (St. Clair County)	Δ	1952	-	-	-	-	-	0.241	-	Δ	Δ	20
EAST DETROIT	21,161	Δ	Δ	12,010	N	Detroit	-	-	Detroit	-	-	21
EAST DETROIT	(43,500)	-	-	12,010	-	-	-	-	-	-	-	21
EAST GRAND RAPIDS (East County)	6,413	1915	N	Δ	B	Reeds Lake	5,700	3,000	DeV	Δ	Δ	22
EAST GRAND RAPIDS (East County)	Δ	1915	-	-	-	-	-	1,142	-	Δ	Δ	22
EAST JORDAY	1,779	Δ	Δ	Δ	C	2 wells	-	1,300	Vt	Δ	Δ	23
EAST JORDAY	1,750	Δ	-	-	-	-	Δ	0.424	-	Δ	Δ	23
EAST LANSING	20,325	Δ	Δ	4,200	C	5 wells	-	1,750	HI-FpsFpsKcVa7 J.30	Δ	Δ	24
EAST LANSING	25,130	1939	-	-	-	-	Δ	3,170	-	Δ	Δ	24
EAST TAWAS	2,747	1929	N	Δ	C	Tawas Bay	Unl.	1,500	P-CaM S FrsDe	Δ	Δ	25
EAST TAWAS	Δ	1956	-	-	-	-	-	0.720	-	Δ	Δ	25
EATON RAPIDS	5,579	Δ	Δ	Δ	Δ	4 wells	-	1,800	I-AmFps	Δ	Δ	26
EATON RAPIDS	4,330	Δ	-	-	-	-	Δ	1,400	-	Δ	Δ	26
EAU CLAIRE	487	1953	N	Δ	N	Well	-	-	None	Δ	Δ	27
EAU CLAIRE	450	-	-	-	-	-	Δ	3,020	-	Δ	Δ	27
ELCORN	17,743	Δ	Δ	3,886	N	Detroit	-	-	Detroit	-	-	28
ELCORN	(19,500)	-	-	3,886	-	-	-	-	-	-	-	28
EDMORE	971	1956	N	Δ	C	4 wells	-	0,770	Vt	Δ	Δ	29
EDMORE	Δ	1957	-	-	-	-	Δ	Δ	-	Δ	Δ	29
ELBERTA	850	1975	N	Δ	N	3 wells	-	-	None	Δ	Δ	30
ELBERTA	Δ	-	-	-	-	-	Δ	Δ	-	Δ	Δ	30

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INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	MICHIGAN		DATE	PAGE	
									Jan. 1, 1958	6 of 20	
COMMUNITY	1950	Year	Number of	LAB. CONTROL	SOURCE OF SUPPLY	Sale	Raw	TREATMENT	Dis.	IMPROVEMENTS	LINE NO.
	Population	Open				Services	Yield		Plant		
	Estimated	System		Maximum		Average	Gravity		to		
Population	Placed	Number of	Depend-	Plant	Main	MG	MG				
Served	Plant	Meters	able	Output	Mains						
1	2	3	4	5	6	7	8	9	10	11	12
ELK RAPIDS	889	Δ	Δ	Δ	W Elk Lake	Δ	Δ	De	0.122	Δ	1
	750	Δ	Δ	Δ	-	-	3.217	-	0.075	-	-
ELKTON	854	1943	Δ	Δ	W Wells	-	3.400	Sh	0.000	Δ	2
	800	1945	Δ	Δ	-	Δ	7.075	-	Δ	-	-
ELLSWORTH	367	Δ	Δ	Δ	W Springs and deflira-	-	-	None	0.000	Δ	3
	350	-	-	Δ	tion tile lines	Δ	0.030	-	0.090	-	-
ELOISE	857	Δ	Δ	Δ	W Detroit	-	-	Detroit	-	-	4
	(850)	-	-	Δ	-	-	-	-	-	-	-
ELSIE	911	Δ	Δ	Δ	W 4 wells	-	-	None	Δ	Δ	5
	900	-	-	Δ	-	Δ	3.090	-	0.050	-	-
EMPIRE	251	Δ	Δ	Δ	W Wells	-	-	None	Δ	Δ	6
	300	-	-	Δ	-	Δ	0.030	-	0.030	-	-
ENCADINE	475	Δ	Δ	Δ	W Well	-	-	None	Δ	Δ	7
	300	-	-	Δ	-	Δ	3.030	-	0.015	-	-
ESCANABA	15,170	Δ	Δ	4,100	C 4 wells and Green	7.500	6.300	P-DeDeCalt Shofrs	0.260	Δ	8
	14,720	1939	Δ	4,000	Bay	Δ	1.450	DeVs	0.500	-	-
ESSEXVILLE	3,167	Δ	Δ	Δ	W Bay City	-	-	Bay City	-	-	9
	(3,810)	-	-	Δ	-	-	-	-	-	-	-
EVART	1,578	1959	Δ	Δ	W 3 wells	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	Δ	1.950	-	0.023	-	-
EVERGREEN RESORT	170	Δ	Δ	35	W 2 wells	-	-	None	0.000	Δ	11
	100	-	-	Δ	-	Δ	0.011	-	0.000	-	-
EZEY	537	Δ	Δ	Δ	W Well	Δ	-	None	0.000	Δ	12
	500	-	-	Δ	-	-	0.063	-	Δ	-	-
FAIR HAVEN	1,675	Δ	Δ	Δ	C Lake St. Clair	Unl.	3.600	P-CaWpShFrSh	Δ	Δ	13
	1,300	1943	Δ	Δ	B	-	3.154	-	0.100	-	-
FARWELL	674	Δ	Δ	Δ	W Wells	-	-	None	0.000	Δ	14
	600	-	-	Δ	-	Δ	3.060	-	0.056	-	-
FARMINGTON	2,325	1954	Δ	Δ	W 5 wells	-	1.650	Kc	Δ	Δ	15
Island County	Δ	-	-	Δ	-	Δ	Δ	-	1.250	-	-
FENNVILLE	639	Δ	Δ	Δ	W 5 wells	-	-	None	Δ	Δ	16
	640	-	-	Δ	-	Δ	3.055	-	0.040	-	-
FENTON	4,726	Δ	Δ	Δ	W 4 wells	-	-	None	1.763	Δ	17
	5,800	-	-	Δ	-	Δ	0.600	-	0.000	-	-
FERRIS	20,575	Δ	Δ	9,679	- Detroit	-	-	Detroit	-	-	18
Island County	(34,500)	-	-	9,679	-	-	-	-	-	-	-
FILER CITY	934	Δ	Δ	Δ	W Manistee	-	-	Manistee	-	-	19
	(Δ)	-	-	Δ	-	-	-	-	-	-	-
FLAT ROCK	1,731	Δ	Δ	Δ	C Huron River	Δ	3.000	P-DeCaltW SeFe	0.440	Δ	20
	Δ	1955	Δ	Δ	B	-	0.266	FrDeKc	Δ	-	-
FLINT	163,143	1933	Δ	52,769	C Flint River	69,100	59.10	PH-DeDeTedCaltShpTenR	23.70	SPTL	21
	203,500	1954	Δ	50,780	B	-	39.30	FrDeDe V 0.25	2.300	-	-
FLUSHING	2,726	Δ	Δ	Δ	C 3 wells	-	0.630	BI-A S FpsFpsKcSh	0.000	Δ	22
	2,200	1941	-	Δ	-	Δ	0.263	-	0.654	-	-
FOREST HILLS & IMPERIAL HEIGHTS SUBD	Δ	1956	Δ	50	W 2 wells	-	-	None	0.000	Δ	23
	-	-	-	90	-	Δ	0.020	-	0.075	-	-
FOULER	675	Δ	Δ	Δ	W 3 wells	-	-	None	0.000	Δ	24
	650	-	-	Δ	-	Δ	0.065	-	0.030	-	-
FOULERVILLE	1,456	1939	Δ	Δ	W Wells	-	-	None	0.000	Δ	25
	Δ	-	-	Δ	-	Δ	Δ	-	0.100	-	-
FRANKFORTH	1,278	1937	Δ	Δ	C Cass River	Δ	0.470	PH-DeCaltW TedShp	0.330	Δ	26
	Δ	1952	Δ	Δ	B	-	0.160	SeFrDeKcVt	0.250	-	-
FRANKFORT	1,253	Δ	Δ	Δ	C 2 wells	-	Δ	Vt	0.000	Δ	27
	1,800	-	-	Δ	-	Δ	0.300	-	0.150	-	-
FRAZER	379	1957	Δ	Δ	W 3 wells	-	2.500	ShKc	0.000	Δ	28
	Δ	1957	-	Δ	-	Δ	0.442	-	0.500	-	-
FREELAND	857	1937	Δ	Δ	W Well	-	-	None	0.000	Δ	29
	600	-	-	Δ	-	Δ	0.060	-	0.013	-	-
FREEPORT	452	Δ	Δ	Δ	W Wells	-	-	None	Δ	Δ	30
	400	-	-	Δ	-	Δ	-	-	Δ	-	-

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	MICHIGAN		DATE	PAGE			
								Jan. 1, 1958		7 of 20			
COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.	
													Estimated Population Served
	1	2	3	4	5	6	7	8	9	10	11	12	
FREMONT	3,756	1955	M	Δ	N	3 wells	-	-	None	0.700	Δ	1	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.075	-		
FULMERSON PARK SUBD. (Berrien County)	Δ	1955	P	Δ	N	2 wells	-	1.220	Dh	0.700	Δ	2	
	329	Δ	-	Δ	-	-	Δ	Δ	-	0.007	-		
GAASTRA	575	1945	M	Δ	N	2 wells	-	-	None	-	Δ	3	
	Δ	-	-	Δ	-	-	Δ	Δ	-	-	-		
JACETOWN	471	Δ	M	Δ	N	Wells	-	-	None	0.736	Δ	4	
	400	-	-	Δ	-	-	Δ	0.035	-	0.014	-		
GALESBURG	1,200	1948	M	Δ	N	3 wells	-	-	None	0.700	Δ	5	
	Δ	-	-	Δ	-	-	Δ	0.360	-	0.100	-		
GARDEN	377	Δ	M	Δ	N	Well	-	-	None	0.700	Δ	6	
	460	-	-	Δ	-	-	Δ	0.050	-	Δ	-		
GARDEN CITY	9,712	Δ	M	8,939	N	Detroit via Wayne Co.	-	-	Detroit via Wayne Co.	-	-	7	
	(32,500)	-	-	8,939	-	Metro. Water Supply	-	-	Metro. Water Supply	-	-		
GAYLORD	2,271	1950	M	Δ	N	2 wells	-	-	None	Δ	Δ	8	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.075	-		
GILBERTTAR	850	Δ	M	593	N	Detroit via Wayne Co.	-	-	Detroit via Wayne Co.	-	-	9	
	(2,200)	-	-	593	-	Metro. Water Supply	-	-	Metro. Water Supply	-	-		
GLADSTONE	4,931	1913	M	Δ	B	Little Bay de Noc	Unl.	Δ	DeVa	1.700	Δ	10	
	4,400	1935	-	Δ	-	-	-	0.500	-	Δ	-		
GLADWIN	1,978	1937	M	Δ	N	2 wells	-	-	None	Δ	Δ	11	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.075	-		
GOBLES	622	1954	M	Δ	N	2 wells	-	-	None	0.700	Δ	12	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.025	-		
GORDON BEACH	125	Δ	P	Δ	N	2 wells	-	-	None	Δ	Δ	13	
	125	-	-	Δ	-	-	Δ	0.010	-	0.001	-		
GRAND BEACH	175	Δ	M	Δ	N	Lake Michigan	Δ	Δ	De	0.190	Δ	14	
	500	-	-	Δ	-	-	-	0.050	-	0.000	-		
GRAND BLANC	978	Δ	M	Δ	N	2 wells	-	-	0.715	Ke	0.700	Δ	15
	1,000	Δ	-	Δ	-	-	Δ	0.100	-	0.050	-		
GRAND HAVEN	9,536	1950	M	Δ	C	3 wells	-	4.000	P-DeFrVa	0.720	Δ	16	
	Δ	-	-	Δ	-	-	Δ	2.192	-	0.500	-		
GRAND ISLAND Alcona County	900	Δ	P	Δ	N	Lake Superior	Unl.	0.150	Dh	0.700	Δ	17	
	Δ	-	-	Δ	-	-	-	Δ	-	0.009	-		
GRAND LEDGE	4,576	Δ	M	Δ	N	3 wells	-	1.470	DeKe	0.700	Δ	18	
	5,770	Δ	-	Δ	-	-	Δ	0.600	-	0.100	-		
GRAND MARAIS	600	Δ	M	Δ	N	Well	-	-	None	0.700	Δ	19	
	Δ	-	-	Δ	-	-	Δ	0.050	-	Δ	-		
GRAND RAPIDS	176,115	1941	M	50,665	Δ	Lake Michigan	Unl.	66.70	P-DeCaFeHtSoTsVt	47.70	SWP	20	
	197,000	1957	-	50,470	-	-	-	32.00	FrPa V U.07	2.700	-		
GRAYVILLE	2,722	1959	M	Δ	C	6 wells	-	Δ	Dch	Δ	Δ	21	
	Δ	-	-	Δ	-	-	Δ	Δ	Va (one well)	0.300	-		
GRASS LAKE	878	1951	M	Δ	N	3 wells	-	Δ	Ke	0.700	Δ	22	
	Δ	1957	-	Δ	-	-	Δ	Δ	-	0.050	-		
GRAYLING	2,766	1934	M	Δ	N	2 wells	-	-	None	0.700	Δ	23	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.100	-		
GREEN OAK TWP. (Livingston County)	1,937	1955	M	Δ	N	3 wells	-	-	None	Δ	Δ	24	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.004	-		
GREENVILLE	6,569	1947	M	Δ	N	11 wells	-	-	None	0.700	Δ	25	
	8,540	-	-	Δ	-	-	Δ	1.350	-	0.500	-		
GRISSE HLE TWP. (Wayne County)	3,756	Δ	M	1,434	B	Detroit via Wayne Co.	-	-	Detroit via Wayne Co.	-	-	26	
	(5,800)	-	-	1,484	-	Metro. Water Supply	-	-	Metro. Water Supply	-	-		
GRISSE POINTE (Wayne County)	6,783	Δ	M	Δ	N	Grosse Pointe Farms	-	Δ	Grosse Pointe Farms	-	-	27	
	(10,500)	-	-	Δ	-	-	-	-	-	-	-		
e GRISSE POINTE FARMS Wayne County	9,417	Δ	Δ	Δ	C	Lake St. Clair	29.700	3.000	P-DeCaKtpSocFrVa	1.700	Δ	28	
	25,100	1951	-	Δ	-	-	-	3.160	-	Δ	-		
GRISSE POINTE PARK Wayne County	13,775	Δ	M	3,737	B	Detroit	-	-	Detroit	-	-	29	
	(15,100)	-	-	3,937	-	-	-	-	-	-	-		
GRISSE POINTE JONES Wayne County	1,732	Δ	M	587	N	Detroit	-	-	Detroit	-	-	30	
	(2,200)	-	-	589	-	-	-	-	-	-	-		

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INVENTORY OF MUNICIPAL WATER FACILITIES

INVENTORY OF MUNICIPAL WATER UTILITIES							STATE		DATE		PAGE		
							MICHIGAN		Jan. 1, 1958		8 of 20		
COMMUNITY	1950 Population	Year Oper Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Imposed	Rated Plant Capacity	TREATMENT	Dist. Storage	Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12	
GROSSE POINTE WOODS Wayne County	17,391 (18,200)	Δ	M	5,234 5,234	B	Detroit -	- -	- -	Detroit -	- -	- -	- -	1
GRINN	750 950	Δ	P	Δ Δ	N	Mine shaft -	- Δ	- 0.100	None -	0.000 Δ	Δ Δ	- -	2
GRANTRUCK Wayne County	43,355 (431,000)	Δ	M	7,837 7,837	B	Detroit -	- -	- -	Detroit -	- -	- -	- -	3
HANCOCK	5,223 4,450	Δ	M	Δ Δ	N	Mine shaft -	- Δ	- 0.500	None -	Δ 1.300	Δ Δ	- -	4
HARBOR BEACH	2,349 Δ	1954	Δ	Δ	C	Lake Huron -	Unl. Δ	2.443 1.158	P-DeCaM ScFps -	0.443 0.000	Δ -	- -	5
HARBOR SPRINGS	1,626 1,630	Δ	M	Δ Δ	N	3 wells -	- Δ	- 0.200	None -	Δ 0.300	Δ Δ	- -	6
HARRISON	884 800	Δ	M	Δ Δ	N	Well -	- Δ	- 0.090	None -	Δ 0.085	Δ Δ	- -	7
HARRISVILLE	485 Δ	Δ	M	Δ Δ	N	7 wells -	- Δ	- Δ	None -	0.000 0.050	Δ -	- -	8
HART	2,172 Δ	1947	M	Δ Δ	N	6 wells -	- Δ	- Δ	None -	Δ 0.100	Δ Δ	- -	9
HARTFORD	1,833 Δ	1954 1957	M	Δ Δ	C	3 wells -	- Δ	0.720 Δ	DeKeV -	Δ 0.290	Δ Δ	- -	10
HAZEL PARK	17,770 (45,000)	Δ	M	7,373 7,373	B	Detroit via Royal Oak Twp. Water System	- -	- -	Detroit via Royal Oak Twp. Water System	- -	- -	- -	11
HEMLOCK	819 800	1952	M	Δ Δ	N	Well -	0.180 -	0.070 -	None -	0.000 0.040	Δ Δ	- -	12
HESTERIA	760 Δ	1951	M	Δ Δ	N	2 wells -	- Δ	- Δ	None -	0.000 0.005	Δ Δ	- -	13
HIGHLAND PARK Wayne County	46,393 46,593	1914 1958	M	8,385 8,085	C	Lake St. Clair -	Unl. -	16.00 11.58	P-CalcOxScFrFs (MtpaSv)iclaVa	3.000 0.250	Δ Δ	- -	14
HIGHWAY PARK WATER SYSTEM (Berrien Co.)	Δ	1950	P	Δ	N	2 wells -	3.000 -	0.010 -	None -	0.000 0.002	Δ Δ	- -	15
HILLBROOK PARK SUBD. (Ingham County)	Δ	Δ	P	150 150	N	2 wells -	- Δ	- 0.050	None -	0.000 0.050	Δ Δ	- -	16
HILLMAN	442 Δ	1919	P	Δ Δ	N	2 wells -	- Δ	- Δ	None -	Δ 0.025	Δ Δ	- -	17
HILLSDALE	7,297 Δ	1954 1959	M	Δ Δ	C	2 wells and Baw Beise Lake	Δ Δ	2.880 1.519	DeKeVa -	0.000 Δ	Δ Δ	- -	18
HOLLAND	15,359 Δ	1957	M	Δ Δ	C	Lake Michigan -	Unl. -	14.40 3.559	P-DeCaMScFrFs -	1.500 0.748	Δ Δ	- -	19
HOLLY	2,663 Δ	Δ	M	Δ Δ	N	3 wells -	- Δ	0.860 Δ	I-AtScFrFs -	0.740 0.100	Δ Δ	- -	20
HOMER	1,301 Δ	1945	M	Δ Δ	N	Wells -	- Δ	- Δ	None -	0.000 Δ	Δ Δ	- -	21
HOUGHTON	3,929 3,470	1936 1924	M	Δ Δ	N	Springs and Baltic Mine	- Δ	- 0.400	De -	1.200 0.750	Δ Δ	- -	22
HOWARD CITY	791 Δ	1958	M	Δ Δ	N	3 wells -	- Δ	- Δ	None -	Δ Δ	Δ Δ	- -	23
HOWELL	4,353 Δ	1959 1946	M	Δ Δ	C	Wells -	- 2.440	1.500 0.680	HI-AtScFpsFpsChXp -	Δ 0.150	Δ Δ	- -	24
HUBBELL	1,690 (Δ)	Δ	P	Δ Δ	C	Calumet District -	- -	- -	Calumet District -	- -	- -	- -	25
HUDSON	2,773 3,390	Δ	M	Δ Δ	N	4 wells -	- Δ	- 0.400	None -	0.000 0.000	Δ Δ	- -	26
HUDSONVILLE	1,101 Δ	1954	M	Δ Δ	N	2 wells -	- Δ	- Δ	None -	0.000 0.075	Δ Δ	- -	27
HUNTINGTON WOODS Oakland County	4,717 (8,000)	Δ	M	2,372 2,399	N	Detroit via S'esterne Oakland Water Auth.	- -	- -	Detroit via S'esterne Oakland Water Auth.	- -	- -	- -	28
INLAY CITY	1,654 Δ	1935	M	Δ Δ	N	2 wells -	- Δ	- 0.870	None -	0.000 Δ	Δ Δ	- -	29
INKESTER	16,728 (35,000)	Δ	Δ	9,128 9,128	N	Detroit via Wayne Co. Metro. Water System	- -	- -	Detroit via Wayne Co. Metro. Water System	- -	- -	- -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						MICHIGAN		DATE		PAGE		
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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sale- Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Treat- ment Plant	OWNERSHIP	Number of Meters								
1	2	3	4	5	6	7	8	9	10	11	12	
IONIA	6,413	1957	Δ	Δ	B	11 wells	-	Δ	De	0.500	Δ	1
	Δ	Δ	-	Δ	-	-	-	0.210	-	1.050	-	
* IRON MOUNTAIN	9,577	Δ	M	Δ	C	Lake Antoine	Unl.	3.000	P-Calf MbSbFraDe	1.100	Δ	2
	Δ	1946	-	Δ	B	-	-	Δ	-	Δ	-	
IRON RIVER	4,143	1916	Δ	Δ	N	Wells	-	-	None	0.200	Δ	3
Iron County	4,263	-	-	Δ	-	-	Δ	0.500	-	0.000	-	
IRON RIVER TWP. (Iron County)	2,117	1915	Δ	Δ	N	Ironwood	-	-	Ironwood	-	-	4
	Δ	-	-	Δ	-	-	-	-	-	-	-	
IRONTON MINE	1,000	Δ	P	Δ	N	Well	-	Δ	De	Δ	Δ	5
	Δ	1935	-	Δ	-	-	Δ	Δ	-	Δ	-	
* IRONWOOD	11,165	1913	Δ	Δ	N	3 wells and	Δ	Δ	De	2.500	Δ	6
	11,343	1936	-	Δ	-	Spring Creek	Δ	1.100	-	Δ	-	
ISHPEMING	8,052	Δ	M	Δ	B	Lake Sally	Δ	7.500	DeVa	0.200	Δ	7
	9,690	Δ	-	Δ	-	-	-	Δ	-	0.500	-	
ITHACA	2,377	1956	M	Δ	N	4 wells	-	0.432	Kc	0.000	Δ	8
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
JACKSON	51,103	1975	M	14,000	B	Marshall Straits and	-	16.00	DeVa V 0.50	3.000	Δ	9
	55,000	1919	-	14,000	-	15 wells	28.000	11.58	-	3.000	-	
JONESVILLE	1,574	Δ	P	Δ	N	Wells	-	-	None	0.000	Δ	10
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
KALAMAZOO	57,714	1957	M	23,156	C	67 wells	-	Δ	KcDeVaDeVa	Δ	UL	11
	90,000	1957	-	23,156	R	-	35.000	10.45	-	9.150	-	
KALEVA	316	1952	M	Δ	N	1 well	-	-	None	0.000	Δ	12
Manistee County	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
KALMAZKA	900	1959	Δ	380	N	3 wells	-	Δ	1-As3 Fps	0.000	Δ	13
	1,100	1949	-	380	-	-	1.600	0.120	-	0.050	-	
KAREASLIN	250	Δ	Δ	Δ	N	Saginaw	-	-	Saginaw	-	-	14
	(250)	-	-	Δ	-	-	-	-	-	-	-	
KINGSFORD	5,133	Δ	Δ	Δ	N	Iron Mountain	-	-	Iron Mountain	-	-	15
	(5,143)	-	-	Δ	-	-	-	-	-	-	-	
KINGSLEY	425	1937	M	Δ	N	2 wells	-	-	None	0.000	Δ	16
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
KINGSTON	371	Δ	Δ	Δ	N	Well	-	-	None	0.000	Δ	17
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
LAKE CITY	719	1955	M	Δ	N	Well	-	Δ	Dh	0.000	Δ	18
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
LAKE LINDEN	1,452	Δ	M	Δ	N	Wells	-	-	None	Δ	Δ	19
	-	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
LAKE ODESSA	1,505	1942	M	Δ	C	2 wells	-	Δ	Va	0.000	Δ	20
	Δ	Δ	-	Δ	-	-	Δ	0.300	-	Δ	-	
LAKE ORION	2,125	1957	M	Δ	N	Wells	-	-	None	0.000	Δ	21
	Δ	-	-	Δ	-	-	Δ	0.800	-	Δ	-	
LAKEVIEW	975	Δ	M	Δ	N	2 wells	-	Δ	Dh	0.000	Δ	22
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
LAKEVIEW HEIGHTS & WILKINSBURG SUBD.	400	1954	P	92	N	2 wells	-	-	None	0.000	Δ	23
	Δ	-	-	92	-	-	Δ	0.040	-	0.033	-	
* LANCELOT WILKINSBURG DISTRICT	25,000	1950	M	Δ	C	7 wells	-	Δ	Hi-A 3 FpsFpsChKc	0.050	Δ	24
	25,000	1958	-	Δ	B	-	Δ	0.930	-	0.700	-	
L'ANSE	2,376	Δ	M	Δ	N	Lake Superior and	Unl.	Δ	De	0.000	Δ	25
	2,700	Δ	-	Δ	-	Keweenaw Bay	-	0.300	-	Δ	-	
LANSING	90,129	1955	M	35,408	C	102 wells	-	17.00	Hi-DisHtpDonDeDeFra	17.00	UD	26
	123,100	1949	-	35,408	B	-	28.000	17.50	Kc	0.430	-	
LANSING TWP. (Ingham County)	17,627	1945	M	Δ	N	5 wells	-	-	None	0.000	Δ	27
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.400	-	
LAPEER	6,143	1957	M	Δ	N	4 wells	-	-	None	Δ	Δ	28
	8,028	-	-	Δ	-	-	Δ	0.800	-	0.850	-	
LATHRUP VILLAGE	750	Δ	P	1,127	N	Detroit via S'ncstern	-	-	Detroit via S'ncstern	-	-	29
	(3,500)	-	-	1,127	-	Oakland Water Auth.	-	-	Oakland Water Auth.	-	-	
LAURUM	3,211	Δ	P	Δ	N	Calumet District	-	-	Calumet District	-	-	30
Houghton County	(Δ)	-	-	Δ	-	-	-	-	-	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sewer Yield (Impounded)	Road Plant Capacity	TREATMENT	Dust Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13
LAWRENCE	679	1917	M	A	N	2 wells	-	-	None	A	A	1
LAWSON	680	-	-	A	-	-	A	0.070	-	A	-	2
LESLIE	1,716	1955	A	A	N	Wells	-	-	None	0.000	A	3
LEXINGTON	1,413	A	M	A	M	2 wells	-	-	None	0.000	A	4
LINCOLN PARK	1,400	-	-	A	-	-	A	0.140	-	0.064	-	5
LINDEN	501	1929	I	A	N	Wells	-	-	None	A	A	6
LINWOOD	400	-	-	A	-	-	A	0.035	-	0.005	-	7
LITCHFIELD	27,811	1921	M	14,118	N	Detroit	-	-	Detroit	-	-	8
LIVONIA	(50,500)	-	-	14,118	-	-	-	-	-	-	-	9
LINCOLN	933	A	M	A	N	well	-	-	None	0.000	A	10
LINWOOD	900	-	-	A	-	-	A	0.070	-	0.050	-	11
LITCHFIELD	217	A	A	A	M	Saginaw	-	-	Saginaw	-	-	12
LIVONIA	(220)	-	-	A	-	-	-	-	-	-	-	13
LITCHFIELD	830	1918	I	A	N	2 wells	-	-	None	0.000	A	14
LIVONIA	800	-	-	A	-	-	A	0.070	-	A	-	15
LIVONIA	17,534	A	A	A	N	Detroit	-	-	Detroit	-	-	16
LIVONIA	(17,535)	-	-	A	-	-	-	-	-	-	-	17
LOWELL	2,191	A	M	A	N	4 wells	-	A	DeVa	1.000	A	18
LUDINGTON	A	1957	-	A	-	-	A	0.250	-	A	-	19
LUDINGTON	9,506	1938	M	A	C	Lake Michigan	Unl.	6.000	DeVa	1.000	A	20
MC BAIN	A	1938	-	A	B	-	-	2.500	-	A	-	21
MC BAIN	506	1938	M	A	N	Well	-	-	None	A	A	22
MADISON PARK	A	-	-	A	-	-	A	A	-	0.030	-	23
MADISON PARK	1,000	1925	P	A	N	2 wells	-	-	None	A	NG	24
MADISON PARK	800	-	-	A	-	-	A	A	-	A	-	25
MADISON PARK	572	A	P	A	N	Straita of Mackinac	Unl.	0.720	De	A	A	26
MADISON PARK	572	A	-	A	-	-	-	0.055	-	A	-	27
MADISON CITY	970	A	M	A	N	5 wells	-	A	Dh	0.000	A	28
MADISON CITY	900	A	-	A	-	-	A	0.143	-	0.050	-	29
MADISON HEIGHTS	A	A	M	7,437	N	Detroit via Royal Oak	-	-	Detroit via Royal Oak	-	-	30
MADISON HEIGHTS	(26,433)	-	-	7,437	-	Two. Water System	-	-	Two. Water System	-	-	31
MADISONIA	1,000	A	M	A	N	2 wells	-	-	Va	0.000	A	32
MADISONIA	A	-	-	A	-	-	A	0.105	-	0.075	-	33
MADISONIA	1,000	1940	I	A	C	Wells	-	0.250	1-AnFpaKe	A	A	34
MADISONIA	A	1945	-	A	-	-	0.289	0.156	-	A	A	35
MADISONIA PARK LEO.	A	A	P	84	N	2 wells	-	-	None	0.000	A	36
MADISONIA PARK LEO.	300	-	-	84	-	-	A	0.030	-	0.008	-	37
MADISONIA	2,610	1915	I	A	N	4 wells	-	A	De	A	A	38
MADISONIA	9,170	A	-	A	-	-	A	1.000	-	A	-	39
MADISONIA	5,005	A	M	A	B	Well and	A	A	De	0.500	A	40
MADISONIA	4,780	A	-	A	-	Iron River	A	0.500	-	A	-	41
MADISONIA PARK LEO.	A	A	P	A	N	6 wells	-	-	None	0.000	A	42
MADISONIA PARK LEO.	632	-	-	A	-	-	A	A	-	0.010	-	43
MADISONIA	1,000	1917	A	A	N	Wells	-	-	None	0.000	A	44
MADISONIA	1,000	-	-	A	-	-	A	0.100	-	0.040	-	45
MADISONIA	615	A	M	A	N	3 wells	-	-	None	0.000	A	46
MADISONIA	600	-	-	A	-	-	A	0.070	-	0.030	-	47
MADISONIA	1,011	A	M	A	N	2 wells	-	-	None	0.000	A	48
MADISONIA	1,000	-	-	A	-	-	A	0.100	-	0.075	-	49
MADISONIA	866	1925	I	A	N	Well	-	-	None	A	NL	50
MADISONIA	800	-	-	A	-	-	0.280	0.100	-	0.040	-	51
MADISONIA CITY	4,071	1913	I	A	B	St. Clair River	Unl.	1.500	P-C M S FrsDe	0.177	VLQ	52
MADISONIA CITY	4,000	1936	-	A	C	-	-	0.620	-	0.075	-	53
MADISONIA	870	1914	M	A	N	Well	-	-	None	0.000	A	54
MADISONIA	900	-	-	A	-	-	A	0.432	-	A	-	55
MADISONIA	1,100	1955	M	A	N	2 wells	-	-	None	0.000	A	56
MADISONIA	A	-	-	A	-	-	A	1.000	-	0.150	-	57
MADISONIA	17,002	A	M	A	B	Lake Superior	Unl.	A	DeVa	0.000	A	58
MADISONIA	18,700	A	-	A	-	-	-	2.000	-	A	-	59

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sale Yield Impounded	Rated Plant Capacity	TREATMENT	Duct Storage	IMPROVEMENTS NEEDED	LINE NO.	
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main			Gravity to Main MG
	Estimated Population Served	Present Treat- ment Plant	Number of Motors										
1	2	3	4	5	6	7	8	9	10	11	12		
MARSHALL	5,777	1953	M	Δ	N 7 wells	-	-	2.880	DhKe	0.000	Δ	-	
	6,360	1954	-	Δ	-	Δ	-	1.011	-	0.500	-	-	
MARYSVILLE	2,534	1937	M	Δ	C St. Clair River	Unl.	5.000	P-DeCaWtS Frs De	-	Δ	Δ	2	
	2,800	1937	-	Δ	B -	-	-	1.180	-	Δ	-	-	
MASON	3,514	Δ	M	Δ	N 4 wells	-	-	-	None	0.000	Δ	3	
	4,210	-	-	Δ	-	-	1.750	0.500	-	0.250	-	-	
MAYVILLE	898	1955	M	Δ	N Wells	-	-	-	None	0.036	M	4	
	Δ	-	-	Δ	-	Δ	Δ	Δ	-	Δ	-	-	
MELVINDALE	9,483	Δ	Δ	3,509	B Detroit	-	-	-	Detroit	-	-	5	
Wayne County	(13,000)	-	-	3,500	-	-	-	-	-	-	-	-	
MEMPHIS	800	1942	M	Δ	N Well	-	-	-	None	0.000	Δ	6	
	Δ	-	-	Δ	-	Δ	0.080	-	-	Δ	-	-	
MENDON	844	1953	M	Δ	C 2 wells	-	-	0.288	I-A S FpsKcVa	Δ	Δ	7	
	Δ	1955	-	Δ	-	Δ	0.128	-	-	Δ	-	-	
MENOMINEE	11,151	Δ	M	3,200	C Green Bay	Unl.	4.500	P-DeCaMbSobFrsDeVa	-	0.750	Δ	8	
	11,630	1949	-	3,200	B -	-	-	1.600	-	Δ	-	-	
MERIDIAN TWP. (Ingham County)	9,108	Δ	M	Δ	C 2 wells	-	-	1.000	HI-AsFpsFpsChVa	0.000	Δ	9	
	Δ	Δ	-	Δ	-	Δ	0.296	-	-	0.060	-	-	
MESICK	359	1947	M	Δ	N Wells	-	-	-	None	Δ	Δ	10	
	350	-	-	Δ	-	Δ	Δ	Δ	-	0.032	-	-	
MIAMI PARK	100	Δ	P	Δ	N Wells	-	-	-	None	0.000	Δ	11	
Alcona County	100	-	-	Δ	-	Δ	0.010	-	-	0.000	-	-	
MICHIANA	102	Δ	P	Δ	N Lake Michigan	Unl.	-	-	None	0.000	Δ	12	
Barrien County	102	-	-	Δ	-	-	0.010	-	-	0.005	-	-	
MICHIANA SHORES	102	Δ	M	Δ	N Long Beach, Indiana	-	-	-	Long Beach, Indiana	-	-	13	
Barrien County	(102)	-	-	Δ	-	-	-	-	-	-	-	-	
MIDDLEVILLE	1,747	Δ	M	Δ	N 3 wells	-	-	-	None	Δ	Δ	14	
Barry County	1,100	-	-	Δ	-	Δ	Δ	Δ	-	0.250	-	-	
MIDLAND	14,285	1920	Δ	Δ	B Lake Huron	Unl.	12.00	HI-Clis S FrsDeV	-	Δ	L	15	
	25,000	1920	-	Δ	C -	-	-	6.000	-	0.128	-	-	
MILAN	2,768	Δ	M	941	N 3 wells	-	-	6	Kc	Δ	Δ	16	
	Δ	Δ	-	910	-	b	0.300	-	-	0.075	-	-	
MILFORD	1,924	Δ	M	Δ	N Wells	-	-	-	None	Δ	Δ	17	
	Δ	-	-	Δ	-	Δ	Δ	Δ	-	0.350	-	-	
MILLINGTON	1,243	1940	M	Δ	N 4 wells	-	-	-	None	Δ	Δ	18	
	Δ	-	-	Δ	-	Δ	Δ	Δ	-	0.050	-	-	
MILLWOOD WATER DIST. Kalamazoo County	Δ	1940	M	1,500	N 4 wells	-	-	-	None	Δ	Δ	19	
	2,585	-	-	1,500	-	Δ	0.300	-	-	0.075	-	-	
MINDEN CITY	359	1935	M	Δ	N 2 wells	-	-	-	None	Δ	Δ	20	
	350	-	-	Δ	-	Δ	0.030	-	-	0.030	-	-	
MINERAL HILLS Iron County	333	1947	M	Δ	N Ironwood	-	-	-	Ironwood	-	-	21	
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	-	
MOHAWK	600	Δ	Δ	Δ	N Calumet	-	-	-	Calumet	-	-	22	
	(600)	-	-	Δ	-	-	-	-	-	-	-	-	
MONROE	21,467	1915	M	Δ	B Lake Erie	Unl.	8.000	P-C M S FrsDe	-	Δ	L	23	
	22,468	1924	-	Δ	C -	-	-	5.000	-	0.500	-	-	
MONTAGUE	1,530	Δ	M	539	N 5 wells	-	-	Δ	DhKe	0.000	Δ	24	
	1,800	-	-	537	-	0.960	0.500	-	-	0.185	-	-	
MONTROSE	Δ	Δ	M	Δ	N 2 wells	-	-	0.288	Kc	0.000	Δ	25	
	937	-	-	Δ	-	Δ	0.090	-	-	0.050	-	-	
MORENCI	1,783	Δ	M	Δ	C 2 wells	-	-	1.300	I-A S Fps	0.000	Δ	26	
Lenawee County	1,200	Δ	-	Δ	-	Δ	0.126	-	-	0.100	-	-	
MOUNT CLEMENS	17,027	1920	M	Δ	B Lake St. Clair	Unl.	8.000	P-C M S FrsDeV	-	Δ	L	27	
	25,000	1925	-	Δ	C -	-	-	4.000	-	1.150	-	-	
MOUNT MORRIS	2,990	Δ	M	Δ	C 3 wells	-	-	0.720	HI-A SeFpsFpsDeKc	0.000	Δ	28	
	4,610	Δ	-	Δ	-	Δ	0.202	-	-	0.050	-	-	
MOUNT PLEASANT	11,373	1936	M	Δ	C 16 wells	-	-	Δ	V	Δ	Δ	29	
	Δ	1956	-	Δ	-	Δ	Δ	Δ	-	Δ	-	-	
MOUNT PLEASANT CORP. ARCLE (Allegan Co.)	435	Δ	P	Δ	N 2 wells	-	-	-	None	0.000	Δ	30	
	300	-	-	Δ	-	-	Δ	Δ	-	0.000	-	-	

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STATE MICHIGAN							DATE		PAGE			
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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Sub Yield (Imposed)	Rand Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
MUIR	466	1952	M	Δ	N	Well	-	-	None	0.000	Δ	1
MUNISING	Δ	-	-	Δ	N	Lake Superior	0.465	Δ	-	0.050	-	
• MUSKOGON	4,220	Δ	-	Δ	-	-	-	0.500	-	0.000	Δ	2
	49,429	Δ	M	12,741	C	Lake Michigan	Unl.	16.60	P-DeCaT WptSbcFrs	0.210	-	
	69,500	1937	-	12,741	B	-	-	8.061	DeVa V 0.04	3.200	PTLG	3
MUSKOGON HEIGHTS	10,928	Δ	M	5,675	C	Lake Michigan	Unl.	7.000	P-DeCaT WtpSc	2.000	-	
Muskegon County	20,328	1941	-	5,675	B	-	-	3.771	FrsDeVa	3.250	Δ	4
NAINA	730	Δ	P	79	N	Lake Michigan	Unl.	3.240	Dh	0.188	-	
	350	Δ	-	0	-	-	-	0.050	-	0.000	Δ	5
NASHVILLE	1,374	Δ	M	Δ	C	2 wells	-	0.350	I-A S Fps	0.000	-	
	1,350	Δ	-	Δ	-	-	Δ	0.093	-	0.070	-	
NATIONAL ESTATES	2,740	Δ	P	183	N	2 wells	-	-	None	0.000	Δ	6
NUDD. (Genesee Co.)	640	-	-	183	-	-	Δ	3.063	-	0.008	-	
NEGAMIEE	6,127	Δ	M	Δ	B	Teel Lake	Unl.	1.800	DeVa	Δ	Δ	7
	Δ	1945	-	Δ	-	-	-	Δ	-	0.300	-	
NEWAYZO	1,303	1934	M	426	N	Wells	-	-	None	Δ	Δ	8
	1,382	-	-	426	-	-	Δ	0.287	-	0.324	-	
NEW DALLKORE	2,043	Δ	Δ	853	C	St. Clair Lake	Unl.	1.500	P-CaMhScFrsDe	0.832	Δ	9
	2,154	1957	-	810	B	-	-	0.463	-	0.100	-	
NEWBERRY	2,002	1943	M	Δ	N	Wells	-	-	None	0.000	Δ	10
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.100	-	
NEW BOSTON	800	Δ	Δ	Δ	N	Detroit	-	-	Detroit	-	-	11
	(800)	-	-	Δ	-	-	-	-	-	-	-	
NEW BUFFALO	1,565	Δ	M	Δ	C	3 wells	-	0.800	I-AtScFps	0.000	Δ	12
	1,400	1940	-	Δ	-	-	Δ	0.135	-	0.100	-	
NEW HAVEN	1,032	1938	M	Δ	N	4 wells	-	-	None	0.000	Δ	13
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
NEW LOthrop	459	Δ	M	120	N	Wells	-	0.300	Dh	0.000	Δ	14
Shiawassee County	459	Δ	-	110	-	-	Δ	0.020	-	0.010	-	
NILES	17,145	Δ	M	Δ	N	9 wells	-	5.140	DeKa	0.000	Δ	15
	18,160	Δ	-	Δ	-	-	Δ	2.340	-	1.500	-	
NORTH ACRES SUBD.	500	1950	P	143	N	3 wells	-	-	None	0.000	Δ	16
(Cathoon County)	500	-	-	148	-	-	Δ	3.050	-	0.010	-	
NORTH BRANCH	832	1947	M	Δ	N	Well	-	-	None	0.000	Δ	17
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
NORTH MUSKOGON	2,424	Δ	M	852	N	Muskegon	-	-	Muskegon	-	-	18
Muskegon County	(2,400)	-	-	852	-	-	-	-	-	-	-	
NORTHPORT	502	1933	P	196	N	2 wells	-	3.720	Dx	0.000	Δ	19
Leelanau County	575	-	-	181	-	-	Δ	3.060	-	0.100	-	
NORTHPORT POINT	250	Δ	P	60	N	Lake Michigan	Unl.	Δ	Dh	0.000	Δ	20
Leelanau County	250	Δ	-	0	-	-	-	3.025	-	0.000	-	
NORTHVILLE	3,210	Δ	M	Δ	C	4 wells	-	Δ	I-A S FpsDe	Δ	Δ	21
	Δ	1935	-	Δ	-	-	Δ	Δ	-	0.400	-	
• NORWAY	3,058	Δ	M	Δ	N	Wells	-	-	None	1.000	Δ	22
	Δ	1934	-	Δ	-	-	Δ	1.440	-	0.000	-	
OAKLAND COUNTY	Δ	1956	M	172	N	Well	-	-	None	0.000	Δ	23
Avon Twp. Water Dist.	250	-	-	172	-	-	Δ	0.025	-	0.100	-	
OAKLAND COUNTY	Δ	1954	P	44	N	2 wells	-	-	None	0.000	Δ	24
Roll Acres Subd.	150	-	-	44	-	-	Δ	0.015	-	0.002	-	
OAKLAND COUNTY	Δ	1957	P	143	N	3 wells	-	-	None	0.000	Δ	25
Birmingham Farms Subd	500	-	-	140	-	-	Δ	0.620	-	0.125	-	
OAKLAND COUNTY	Δ	Δ	P	62	N	2 wells	-	-	None	0.000	Δ	26
Bloomer Park Subd.	210	-	-	62	-	-	Δ	0.020	-	0.001	-	
OAKLAND COUNTY	Δ	1955	P	135	N	2 wells	-	-	None	0.000	Δ	27
Bloomfield Farms Subd	450	-	-	135	-	-	0.490	0.055	-	0.004	-	
OAKLAND COUNTY	Δ	1956	P	90	Δ	2 wells	-	-	None	0.000	Δ	28
Bloomf'd Knolls Subd.	300	-	-	90	-	-	1.300	0.040	-	0.004	-	
OAKLAND COUNTY	Δ	1958	P	163	N	2 wells	-	-	None	0.000	Δ	29
Arler Hills Subd.	530	-	-	163	-	-	Δ	0.050	-	0.004	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						MICHIGAN		DATE		PAGE	
								Jan. 1, 1958		13 of 20	
COMMUNITY	1950 Population	Year Open Served	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Raw Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11
OAKLAND CO. Brookfield Highlands Subdivision	Δ	1956	P	143	N 2 wells	-	-	None	0.000	Δ	1
OAKLAND COUNTY	Δ	1951	P	135	N 2 wells	0.690	0.060	-	0.004	-	2
Casa Lakeside Subd.	Δ	1956	P	100	N 2 wells	-	-	None	0.000	Δ	3
OAKLAND COUNTY	Δ	1956	P	100	N 2 wells	-	-	None	0.000	Δ	4
Chandler Estates Subd.	Δ	1957	P	172	N 2 wells	-	-	None	0.000	Δ	5
OAKLAND COUNTY Chapel Hill Estates Subd.	Δ	1953	P	111	N 2 wells	-	-	None	0.000	Δ	6
OAKLAND CO. Charing Cross Estates Subd.	Δ	1957	P	111	N 2 wells	-	-	None	0.000	Δ	7
OAKLAND COUNTY	Δ	1957	P	115	N 2 wells	-	-	None	0.000	Δ	8
Coldberry Park Subd.	Δ	1956	P	77	N Well	-	-	None	0.000	Δ	9
OAKLAND CO. Cooperat's Homestead Inc.	Δ	1950	P	Δ	N Wells	-	-	B-FpsDe	Δ	Δ	10
OAKLAND COUNTY	Δ	1948	P	Δ	N Well	-	-	None	0.000	Δ	11
Edgewood Hills Subd.	Δ	1939	P	Δ	N 2 wells	-	-	None	0.000	Δ	12
OAKLAND CO. Ellsworth Lake Estate Subd.	Δ	1953	P	Δ	N 2 wells	-	-	None	0.000	Δ	13
OAKLAND CO. Eysters Avon Gardens Subd.	Δ	1953	P	87	N 2 wells	-	-	None	0.000	Δ	14
OAKLAND COUNTY	Δ	1953	P	87	N 2 wells	-	-	None	0.000	Δ	15
Farlington Imp.	Δ	1942	P	223	N 3 wells	-	-	None	0.000	Δ	16
OAKLAND COUNTY	Δ	1953	P	223	N 3 wells	-	-	None	0.000	Δ	17
Gaseroft Subd.	Δ	1953	P	160	N 2 wells	-	-	None	0.000	Δ	18
OAKLAND COUNTY	Δ	1953	P	160	N 2 wells	-	-	None	0.000	Δ	19
Franklin Knolls Subd.	Δ	1956	P	192	N 2 wells	-	-	None	0.000	Δ	20
OAKLAND CO. Franklin Knolls #3 Subdivision	Δ	1957	P	192	N 2 wells	-	-	None	0.000	Δ	21
OAKLAND COUNTY	Δ	1957	P	206	N 2 wells	-	-	None	0.000	Δ	22
Franklin Valley Subd.	Δ	1956	P	206	N 2 wells	-	-	None	0.000	Δ	23
OAKLAND COUNTY	Δ	1956	P	87	N 2 wells	-	-	None	0.000	Δ	24
Franklin Woods Manor	Δ	1957	P	87	N 2 wells	-	-	None	0.000	Δ	25
JAKLAND COUNTY	Δ	1957	P	40	N 2 well	-	-	None	0.000	Δ	26
Jarfield Homes Subd.	Δ	1957	P	40	N 2 well	-	-	None	0.000	Δ	27
OAKLAND COUNTY	Δ	1957	P	265	N 2 wells	-	-	None	0.000	Δ	28
Telf Manor Subd.	Δ	1955	P	265	N 2 wells	-	-	None	0.000	Δ	29
OAKLAND CO. Howard Lake Estates Subd.	Δ	1955	P	83	N 2 wells	-	-	None	0.000	Δ	30
OAKLAND COUNTY	Δ	1955	P	88	N 2 wells	-	-	None	0.000	Δ	31
OAKLAND COUNTY	Δ	1955	P	347	N 3 wells	-	-	None	0.000	Δ	32
Victory Heights Subd.	Δ	1956	P	347	N 3 wells	-	-	None	0.000	Δ	33
OAKLAND COUNTY	Δ	1956	P	Δ	N 2 wells	-	-	None	0.000	Δ	34
Highland Estates Subd.	Δ	1955	P	Δ	N 2 wells	-	-	None	0.000	Δ	35
OAKLAND COUNTY	Δ	1955	P	166	N 2 wells	-	-	None	0.000	Δ	36
Holiday Farm Subd.	Δ	1957	P	166	N 2 wells	-	-	None	0.000	Δ	37
OAKLAND COUNTY	Δ	1957	P	96	N 2 wells	-	-	None	0.000	Δ	38
Yugo Hills Subd.	Δ	1959	Δ	96	N 2 wells	-	-	None	0.000	Δ	39
OAKLAND COUNTY	Δ	1959	Δ	Δ	N 2 wells	-	-	None	0.000	Δ	40
Huntington Valley Subd.	Δ	1955	P	Δ	N 2 wells	-	-	None	0.000	Δ	41
e OAKLAND COUNTY	Δ	1955	P	620	N 6 wells	-	-	None	0.000	Δ	42
Independence I W Auth	Δ	1957	P	620	N 6 wells	-	-	None	0.000	Δ	43
OAKLAND COUNTY	Δ	1957	P	181	N 2 wells	-	-	None	0.000	Δ	44
Jayne Heights Subd.	Δ	1955	P	181	N 2 wells	-	-	None	0.000	Δ	45
OAKLAND COUNTY	Δ	1955	P	192	N 2 wells	-	-	None	0.000	Δ	46
Jodeh Lake Estates	Δ	1955	P	192	N 2 wells	-	-	None	0.000	Δ	47
OAKLAND COUNTY	Δ	1955	P	824	N 2 wells	-	-	None	0.000	Δ	48
Kendallwood Subd.	Δ	1956	P	824	N 2 wells	-	-	None	0.000	Δ	49
OAKLAND CO. Knollwood Heights Subdivision	Δ	1956	P	89	N 2 wells	-	-	None	0.000	Δ	50

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						MICHIGAN		DATE		PAGE	
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COMMUNITY	1950 Population	Year Oper. Started	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Imposed	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served										
1	2	3	4	5	6	7	8	9	10	11	12
OAKLAND COUNTY Lake Angelus Golfview Est.	A	1956	P	93	N 2 wells	-	-	None	0.000	A	-
OAKLAND COUNTY Lake Oakland Heights Subd.	A	1955	P	300	N 2 wells	0.432	0.040	-	0.004	-	2
OAKLAND COUNTY Lauren Heights Subd.	A	1956	P	87	N Well	1.300	0.130	-	0.005	-	3
OAKLAND COUNTY Lotus Lake Subd.	A	1956	P	294	N 2 wells	-	-	None	0.000	-	4
OAKLAND CO. Westwood Civic League	A	1952	P	200	N Well	1.630	0.100	-	0.004	-	5
OAKLAND COUNTY Willer Court Subd.	A	1949	P	55	N Well	-	0.075	-	0.000	-	6
OAKLAND COUNTY Morning Side Subd.	A	1955	P	49	N 2 wells	-	-	None	0.000	-	7
OAKLAND COUNTY New England Estates Subd.	A	1956	P	75	N 2 wells	-	0.015	-	0.004	-	8
OAKLAND COUNTY Oakwood Hills Subd.	A	1954	M	46	N 2 wells	0.420	0.035	-	0.004	-	9
OAKLAND COUNTY Old Farm Colony	A	1955	P	81	N 2 wells	-	-	None	0.000	-	10
OAKLAND COUNTY Old Homestead Subd.	A	1955	P	216	N 2 wells	-	0.025	-	0.008	-	11
OAKLAND COUNTY Orchard Hills Subd.	A	1956	P	107	N 2 wells	-	0.060	-	0.005	-	12
OAKLAND COUNTY Pine Center Subd.	A	1954	P	34	N 3 wells	-	0.030	-	0.000	-	13
OAKLAND COUNTY Pine Hills Subd.	A	1952	P	89	N 2 wells	-	0.015	-	0.002	-	14
OAKLAND CO. Pleasant Lake Woods Subd.	A	1958	P	85	N 2 wells	-	0.035	-	0.003	-	15
OAKLAND COUNTY Pooley Subdivision	A	1959	P	86	N 2 wells	0.800	0.045	-	0.000	-	16
OAKLAND COUNTY San Vicente Villas Subd.	A	1954	P	124	N 2 wells	-	0.025	-	0.004	-	17
OAKLAND COUNTY Shorewood Hills Subd.	A	1958	P	91	N 2 wells	-	0.050	-	0.000	-	18
OAKLAND COUNTY South Bloomfield Highlands	A	-	P	260	N 2 wells	0.288	0.040	-	0.000	-	19
OAKLAND CO. Southfield Bungalow Subdivision	A	1947	P	76	N Well	-	0.075	-	0.009	-	20
OAKLAND CO. Sunnyside Gardens Subdivision	A	1947	P	93	N well	-	0.030	-	0.001	-	21
OAKLAND COUNTY The Ravines Subd.	A	1956	H	-	N 2 wells	-	0.025	-	0.000	-	22
OAKLAND COUNTY Talton Heights Manor Subd.	A	1950	P	233	N 3 wells	-	0.740	-	0.004	-	23
OAKLAND COUNTY Watkins Hills Subd.	A	1955	P	151	N 2 wells	-	0.075	-	0.009	-	24
OAKLAND COUNTY Westacres Subdivision	A	1938	P	-	N 3 wells	0.685	0.065	-	0.000	-	25
OAKLAND COUNTY West Bloomfield Subd.	A	1956	P	142	N 2 wells	-	-	None	0.000	-	26
OAKLAND COUNTY Willowbrook Estates	A	1955	P	366	N 2 wells	1.110	0.065	-	0.004	-	27
OAKLAND COUNTY Woodbine Subdivision	A	1950	P	145	N Well	-	0.120	-	0.000	-	28
OAKLAND COUNTY Woodbrook Subdivision	A	1957	P	111	N 2 wells	-	-	None	0.003	-	29
OAK PARK	A	-	-	-	Detroit	-	0.035	-	0.004	-	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MICHIGAN						DATE	PAGE					
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COMMUNITY	1950	Year	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe	Rated	TREATMENT	Dist.	IMPROVEMENTS NEEDED	LINE NO.	
	Population	Oper. Started				Yield Impounded	Plant Capacity		Storage			
	Estimated Population Served	Present Treatment Plant				Present Supply	Maximum Dependable Draft (Gr. water) MGD		Average Plant Output MGD			Pumps to Mains MG
1	2	3	4	5	6	7	8	9	10	11	12	
OCEANA BEACH	100	Δ	P	35	N	2 wells	-	-	None	0.000	Δ	1
Oceana County	100	-	-	Δ	-	-	Δ	0.010	-	0.002	-	
OLIVET	897	Δ	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	2
	800	-	-	Δ	-	-	Δ	0.080	-	0.015	-	
ONONAWAY	1,421	Δ	M	Δ	-	Wells	-	-	None	0.070	Δ	3
	1,500	-	-	Δ	-	-	Δ	Δ	-	0.000	-	
ONSTED	486	Δ	P	Δ	N	2 wells	-	0.144	I-AtScFps	0.058	Δ	4
	450	Δ	-	Δ	-	-	Δ	0.085	-	0.001	-	
ONTONAGON	2,377	-	M	744	N	Infil. tile line,	Unl.	1.700	De	0.020	Δ	5
	2,500	Δ	-	747	-	shore of L. Superior	-	0.298	-	0.100	-	
ORCHARD BEACH	500	Δ	P	Δ	N	Lake Michigan	Unl.	Δ	Dh	0.018	Δ	6
	500	Δ	-	Δ	-	-	-	0.025	-	0.000	-	
OSCODA	843	1959	M	Δ	N	2 wells	-	0.580	Dh	0.000	Δ	7
Oscoda County	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.200	-	
OTISVILLE	592	Δ	Δ	Δ	N	Well	-	-	None	0.000	Δ	8
	500	-	-	Δ	-	-	Δ	0.050	-	0.050	-	
OTSEGO	3,770	Δ	M	Δ	N	3 wells	-	-	None	0.131	Δ	9
	5,090	-	-	Δ	-	-	Δ	0.600	-	0.200	-	
OTTAWA BEACH	500	Δ	P	130	N	Wells	-	-	None	0.000	Δ	10
Ottawa County	500	-	-	Δ	-	-	Δ	0.050	-	0.020	-	
OVID	1,410	Δ	M	Δ	N	2 wells	-	-	None	0.000	Δ	11
	1,400	-	-	Δ	-	-	Δ	0.200	-	0.100	-	
OWENDALE	307	1949	M	Δ	N	2 wells	-	-	None	Δ	Δ	12
	300	-	-	Δ	-	-	Δ	0.030	-	0.050	-	
OWOSSO	15,749	Δ	M	Δ	C	18 wells	-	4.000	I-AtSoFrsDe	0.000	UMD	13
	19,410	1942	-	Δ	B	-	3.600	3.331	-	1.000	-	
OXFORD	2,305	1953	M	Δ	N	2 wells	-	-	None	0.000	Δ	14
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
PAINESDALE	900	Δ	P	Δ	N	Copper Range District	-	-	None	-	-	15
	1,870	-	-	Δ	-	-	-	-	-	-	-	
PALISADES PARK	300	1952	P	Δ	N	2 wells	-	-	None	0.000	Δ	16
Van Buren County	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
PALMER	850	1937	M	Δ	N	3 wells	-	-	None	0.100	Δ	17
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.000	-	
PALMYRA	250	1949	P	Δ	N	5 wells	-	-	None	0.010	G	18
	230	-	-	Δ	-	-	0.140	0.140	-	Δ	-	
PARCHMENT	1,179	Δ	P	Δ	B	Wells	-	Δ	DeVa	0.000	Δ	19
Kalamazoo County	Δ	1955	-	Δ	-	-	Δ	0.437	-	0.075	-	
PARIS TWP.	854	1959	M	Δ	C	4 wells	-	1.380	H-FpsDeKcVs	0.000	Δ	20
	Δ	1953	-	Δ	B	-	2.880	0.650	-	0.130	-	
PAW PAW	2,382	1950	M	Δ	C	Wells	-	Δ	Vt	0.000	Δ	21
	Δ	1958	-	Δ	-	-	Δ	Δ	-	0.065	-	
PECK	471	1936	M	164	N	2 wells	-	Δ	Kc	0.000	Δ	22
	471	Δ	-	0	-	-	Δ	0.047	-	0.020	-	
PENTWATER	1,797	1951	M	Δ	N	5 Gravel packed wells	-	-	None	0.000	Δ	23
	Δ	-	-	Δ	-	-	Δ	0.120	-	0.050	-	
PERRINTON	383	1957	M	Δ	N	2 wells	-	-	None	0.000	Δ	24
	350	-	-	Δ	-	-	Δ	0.030	-	0.010	-	
PERRY	1,203	1956	M	Δ	N	2 wells	-	0.720	Kc	Δ	Δ	25
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
PETERSBURG	1,001	1940	M	315	C	2 wells	-	0.215	I-AmS FpsDe	0.000	Δ	26
	1,001	1954	-	0	-	-	Δ	0.120	-	0.060	-	
PETOSKEY	Δ	Δ	M	Δ	C	Infiltration well	-	Δ	DeVa	0.000	Δ	27
	6,160	Δ	-	Δ	-	-	Δ	0.885	-	0.440	-	
PEWABO	432	1955	P	Δ	N	Well	-	-	None	0.000	Δ	28
	400	-	-	Δ	-	-	Δ	0.040	-	0.075	-	
PIGEON	1,015	1939	M	Δ	N	3 wells	-	-	None	0.000	Δ	29
	1,000	-	-	Δ	-	-	Δ	0.100	-	0.060	-	
PINCONNING	1,223	Δ	M	Δ	C	Saginaw Bay	Unl.	0.215	P-DeCaTcMpScFrsDeKc	0.055	T	30
	1,500	Δ	-	Δ	-	-	-	0.211	-	0.075	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MICHIGAN							DATE Jan. 1, 1958		PAGE 16 of 20			
COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant					Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
1	2	3	4	5	6	7	8	9	10	11	12	
PITTSFIELD VILLAGE	2,000	1949	P	Δ	C	2 wells	-	Δ	HI-AcS FpcFpsDhKc	0.700	Δ	
Washtenaw County	2,000	1945	-	Δ	B	-	Δ	0.120	-	0.050	-	
PLAINWELL	2,767	Δ	N	Δ	C	3 wells	-	4.300	DcV	Δ	Δ	2
	3,500	Δ	-	Δ	-	-	Δ	Δ	-	0.200	-	
PLEASANT RIDGE	3,574	Δ	N	1,221	B	Detroit via S'eantern	-	-	Detroit via S'eantern	-	-	3
Oakland County	(4,000)	-	-	1,221	-	Oakland Water Auth.	-	-	Oakland Water Auth.	-	-	
PLYMOUTH	6,637	1954	N	Δ	N	2 wells	-	4.000	Dc	0.900	Δ	4
	10,850	Δ	-	Δ	-	-	Δ	1.214	-	0.500	-	
PLYMOUTH TWP.	Δ	1956	N	760	N	2 wells	-	-	None	0.900	Δ	5
(Wayne County)	2,500	-	-	760	-	-	-	0.300	-	0.400	-	
POINTE AUX BARQUES	30	Δ	P	Δ	N	Lake Huron	Unl.	Δ	Dh	Δ	Δ	6
	500	1937	-	Δ	-	-	-	0.020	-	Δ	-	
PONTIAC	73,681	1989	N	19,870	Δ	23 wells	-	Δ	DcDhKc	2.000	UNPL	7
	80,000	Δ	-	18,632	-	-	25.700	9.145	-	1.000	-	
PORTAGE	1,677	Δ	Δ	Δ	N	Kalamazoo	-	-	Kalamazoo	-	-	8
	(1,675)	-	-	Δ	-	-	-	-	-	-	-	
PORTAGE TWP.	1,677	1959	N	Δ	N	2 wells	-	-	None	0.000	Δ	9
(Kalamazoo County)	Δ	-	-	Δ	-	-	Δ	Δ	-	0.003	-	
PORT AUSTIN	724	Δ	N	Δ	N	Well	-	-	None	0.039	Δ	10
	600	-	-	Δ	-	-	Δ	0.060	-	0.000	-	
PORT HOPE	353	1934	N	174	Δ	Lake Huron	Unl.	0.090	P-DhFrs	0.062	Δ	11
	353	1934	-	164	-	-	-	0.037	-	0.005	-	
PORT HURON	35,725	1872	N	13,015	B	St. Clair River	Unl.	37.00	Dcs	Δ	MTD	12
	37,800	1958	-	1,755	-	-	-	11.40	-	1.500	-	
PORTLAND	2,807	1954	N	Δ	N	Wells	-	-	None	0.000	Δ	13
	3,140	-	-	Δ	-	-	Δ	0.400	-	0.235	-	
PORT SANILAC	247	1938	N	Δ	N	Well	-	-	None	Δ	Δ	14
	200	-	-	Δ	-	-	Δ	0.020	-	Δ	-	
POTTERVILLE	624	Δ	Δ	Δ	N	2 wells	-	-	None	0.000	Δ	15
	600	-	-	Δ	-	-	Δ	0.060	-	0.100	-	
QUINCY	1,527	Δ	P	530	N	3 wells	-	-	None	0.000	Δ	16
	1,600	-	-	515	-	-	Δ	0.200	-	0.066	-	
QUINNESEC	400	Δ	Δ	Δ	N	Wells	-	-	None	0.000	Δ	17
	500	-	-	Δ	-	-	Δ	0.060	-	0.050	-	
RAMSAY-ANVIL	1,466	Δ	P	Δ	C	Black River	Unl.	0.300	P-ClasT WbScFrsDc	0.709	Δ	18
Tobacco County	1,500	1936	-	Δ	B	-	-	0.120	-	0.030	-	
READING	1,125	1954	P	Δ	N	3 wells	-	-	None	Δ	Δ	19
	1,100	-	-	Δ	-	-	Δ	0.120	-	0.060	-	
REED CITY	2,244	1939	N	Δ	N	4 wells	-	-	None	0.000	Δ	20
	2,000	-	-	Δ	-	-	Δ	0.220	-	0.300	-	
REPUBLIC	1,092	Δ	N	385	N	Perch Lake	Δ	Δ	Dh	0.000	Δ	21
	1,000	1938	-	0	-	-	-	0.15	-	0.250	Δ	
RICHMOND	2,025	1947	N	Δ	N	6 wells	-	-	None	0.000	Δ	22
	1,900	-	-	Δ	-	-	Δ	0.200	-	0.084	-	
RIVER ROUGE	20,549	Δ	N	3,976	B	Detroit	-	-	Detroit	-	-	23
Wayne County	(21,000)	-	-	3,976	-	-	-	-	-	-	-	
RIVERVIEW	1,432	Δ	N	1,604	N	Detroit via Wayne Co.	-	-	Detroit via Wayne Co.	-	-	24
Wayne County	(5,700)	-	-	1,604	-	Metro. Water Auth.	-	-	Metro. Water Auth.	-	-	
ROCHESTER	4,279	Δ	N	Δ	N	3 wells	-	-	None	2.312	Δ	25
	6,800	-	-	Δ	-	-	Δ	0.700	-	0.650	-	
ROCKFORD	1,937	1937	N	Δ	C	Rouge River	Unl.	0.700	P-DcCaTcWbScFrsDcva	0.200	Δ	26
	Δ	1936	-	Δ	B	-	-	0.174	-	0.094	-	
ROCKLAND	700	Δ	N	Δ	N	Wells	-	-	None	Δ	Δ	27
	700	-	-	Δ	-	-	Δ	0.065	-	0.160	-	
ROCKWOOD	1,744	Δ	N	Δ	N	Flat Rock	-	-	Flat Rock	-	-	28
	(1,200)	-	-	Δ	-	-	-	-	-	-	-	
ROGERS CITY	3,873	1946	P	Δ	N	Wells	-	0.700	Dx	0.000	Δ	29
	Δ	1958	-	Δ	-	-	Δ	Δ	-	0.150	-	
ROLLIN	102	1931	P	Δ	N	2 wells	-	-	None	Δ	L	30
	60	-	-	Δ	-	-	Δ	Δ	-	Δ	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	MICHIGAN		DATE	PAGE		
									Jan. 1, 1958	17 of 20		
COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sale Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Percent Treat- ment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
ROCHE	2,285 Δ	1954 1941	M	Δ	C	2 wells	-	1.000 Δ	I-AcS FpsKp	Δ	Δ	1
ROCHESTER	3,500 (3,500)	Δ	Δ	Δ	N	Detroit	Δ	-	Detroit	0.090	-	2
ROCHESTER TWP. (Wayne County)	3,500 (7,000)	Δ	M	1,947 1.947	N	Detroit via Wayne Co. Metro. Water Auth.	-	-	Detroit via Wayne Co. Metro. Water Auth.	-	-	3
ROOSEVELT PARK Muskegon County	1,251 (Δ)	1952	M	Δ	N	Muskegon	-	-	Muskegon	-	-	4
ROSCONN	877 800	1949	M	Δ	N	Wells	-	-	None	Δ	Δ	5
ROSEVILLE	15,816 (39,000)	Δ	M	10,953 10.953	N	Detroit	Δ	0.075	Detroit	0.030	-	6
ROYAL OAK	46,373 (71,000)	1927	M	20,893 20.503	N	Detroit	-	-	Detroit	-	-	7
RUPTARD TWP. (Chippewa County)	1,392 Δ	1917	M	Δ	N	Well	-	-	None	0.000 0.050	Δ	8
* SAGINAW	92,713 103,000	1929 1948	M	26,970 26.970	C	Lake Huron	Unl. 25.00	25.00 15.18	PH-DeClasWtpSbcMoTe FrasVs	9.200 0.000	PIUG	9
SAGOLA	152 125	1950	M	Δ	N	Well	-	-	None	0.001	G	10
ST. CHARLES	1,460 1,500	1939	M	Δ	N	4 wells	-	-	None	Δ	Δ	11
ST. CLAIR	4,198 5,000	Δ	M	1,329 1,330	C	St. Clair River	Unl. 1,500	1,500 0.779	P-DeCaMbScFrasVs	0.760 Δ	Δ	12
ST. CLAIR SHORES	9,823 (68,100)	Δ	M	19,861 19.861	N	Detroit	-	-	Detroit	-	-	13
ST. IGNACE	2,716 3,390	1953	P	Δ	C	Straits of Mackinac	Unl. Δ	Δ	De	Δ	Δ	14
ST. JOHNS	4,754 5,310	Δ	M	Δ	C	5 wells	-	-	I-AoS Fps	0.000 0.100	Δ	15
ST. JOSEPH	17,223 13,130	Δ	M	4,300 4.300	C	Lake Michigan	Unl. 6.000	6.000 2.380	P-DeCaMbSbcFrasVs	2.890 0.000	Δ	16
ST. LOUIS	3,347 3,530	1936	M	Δ	N	4 wells	-	-	None	Δ	Δ	17
SALINE	1,533 Δ	1948	M	Δ	N	4 wells	-	-	Kc	Δ	Δ	18
SAND LAKE	394 300	Δ	P	Δ	N	Well	-	-	None	0.000	Δ	19
SANDUSKY	1,919 Δ	Δ	M	Δ	N	2 wells	-	-	Kc	0.000 0.050	Δ	20
SARASOT	835 900	1957	M	Δ	N	3 wells	-	-	None	Δ	Δ	21
SAUGATUCK	770 770	Δ	M	Δ	N	3 wells	Δ	0.100 0.747	De	0.050 0.100	Δ	22
SAUGATUCK SHORTHOOD ASSN. (Allison Co.)	Δ 100	Δ	P	Δ	N	Well	-	-	None	Δ	Δ	23
SAULT STE. MARIE	17,712 19,630	Δ	M	Δ	E	St. Mary's River	Unl. 15.00	15.00 5.000	DeV	Δ	Δ	24
SCHOOLCRAFT	1,173 900	1913	M	Δ	N	2 wells	-	-	None	Δ	Δ	25
SCOTTVILLE	1,142 1,250	1914	M	Δ	N	4 gravel packed wells	-	-	Dh	Δ	Δ	26
SEBASTIAN	1,711 1,800	1938	M	Δ	N	2 wells	-	-	Kc	Δ	Δ	27
SHADY REST PARK	250 250	Δ	P	Δ	N	Well	-	-	None	Δ	Δ	28
SHELBY	1,500 Δ	1950	M	Δ	N	Well	-	-	None	0.170 0.000	Δ	29
SHEPHERD	877 900	Δ	M	Δ	N	2 wells	-	-	None	Δ	Δ	30

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open System	Ownership	Number of Mains	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Depend- able Unit (Gals. min.) MGD	Based Plant Capacity Average Plant Output MGD	TREATMENT	Dis- charge Pumps to Main County to Main MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SHERIDAN	535	A	P	A	C	2 wells	-	1.200	ShKeVa	A	A	1
• SOUTHERN	A	1958	-	A	-	-	-	0.101	-	-	-	-
OAKLAND WATER AUTH.	(167,122)	A	M	50,000	N	Detroit	-	-	Detroit	-	-	2
SOUTHFIELD	19,499	A	M	6,359	B	Detroit via S. eastern	-	-	-	-	-	-
Oakland County	(21,499)	-	M	6,359	-	Oakland Water Auth.	-	-	Detroit via S. eastern	-	-	3
SOUTH HAMPTON JUNC.	120	A	P	35	N	2 wells	-	-	None	0.700	A	4
(Genesee County)	120	-	-	35	-	-	-	0.010	-	0.008	-	-
SOUTH HAVEN	5,629	A	M	3,101	C	Lake Michigan	Unl.	3.730	F-DeCaThCeFroVa	0.457	A	5
	7,000	1927	-	2,901	-	-	-	1.151	-	1.500	-	-
SOUTH LYON	1,312	1927	M	A	N	4 wells	-	-	None	-	-	6
	1,450	-	-	A	-	-	-	0.130	-	0.050	-	-
SOUTH RANGE	712	A	P	A	N	Copper Range District	-	-	None	-	-	7
	(920)	-	-	A	-	-	-	-	-	-	-	-
SPARTA	2,127	A	M	A	C	Deep wells	-	A	HI-A SFpsFpzKcChVa	A	A	8
	2,200	1951	-	A	-	-	-	0.530	-	0.365	-	-
SPRINGFIELD	3,779	A	M	A	N	Battle Creek Tap.	-	-	Battle Creek Tap.	-	-	9
Calhoun County	(A)	-	-	A	-	-	-	-	-	-	-	-
SPRING LAKE	1,974	A	M	687	N	3 wells	-	2.380	Vt	A	A	10
	2,100	1956	-	691	-	-	-	0.209	-	0.030	-	-
SPRINGPORT	578	1951	M	A	C	2 wells	-	0.200	I-A S FroKa	A	A	11
	A	1957	-	A	-	-	-	0.245	-	0.050	-	-
• STADDAUGH	1,262	1933	M	A	N	Wells	-	-	Vt	A	A	12
	A	-	-	A	-	-	-	A	-	0.050	-	-
STANDISH	1,137	1952	M	A	N	3 wells	-	-	None	0.700	A	13
Arene County	1,130	-	-	A	-	-	0.432	0.120	-	0.100	-	-
STANTON	1,123	1954	M	A	N	2 wells	-	-	None	0.010	A	14
	A	-	-	A	-	-	-	A	-	A	-	-
STEPHENSON	791	1938	M	A	N	2 wells	-	-	None	A	A	15
	720	-	-	A	-	-	-	0.075	-	0.030	-	-
STEVENSVILLE	499	A	A	A	N	3 wells	-	-	None	0.700	A	16
	400	-	-	A	-	-	-	0.040	-	0.075	-	-
STOCKBRIDGE	1,793	A	M	A	N	4 wells	-	-	None	0.700	A	17
	1,000	-	-	A	-	-	-	0.090	-	0.050	-	-
STURGIS	7,726	A	M	4,000	B	3 wells	-	7.700	De	A	A	18
	10,400	A	-	4,000	-	-	-	1.206	-	0.400	-	-
SUNFIELD	470	A	A	A	N	2 wells	-	-	None	0.700	A	19
Faten County	380	-	-	A	-	-	-	0.030	-	0.010	-	-
SUTTONS DAY	455	A	M	A	N	Wells	-	-	None	0.013	A	20
	500	-	-	A	-	-	-	0.050	-	0.050	-	-
SYCAMORE BEACH	270	A	P	A	N	Well	-	-	None	A	A	21
	200	-	-	A	-	-	-	0.020	-	A	-	-
SYLVAN BEACH	26	A	P	A	N	Well	-	-	De	0.009	A	22
Muskegon County	300	-	-	A	-	-	-	0.030	-	A	-	-
SYLVAN GARRETS	370	A	P	A	N	Sand Lake	-	-	None	0.000	A	23
	300	-	-	A	-	-	-	0.030	-	A	-	-
SYLVAN LAKE	1,165	1955	M	A	N	2 wells	-	-	None	0.700	A	24
Oakland County	A	-	-	A	-	-	1.730	A	-	0.150	-	-
TABAS CITY	1,441	1947	M	A	N	3 wells	-	-	None	A	A	25
	1,500	-	-	A	-	-	-	0.170	-	0.060	-	-
TECUMSEH	4,729	A	M	A	C	7 wells	-	3.780	KeVa	0.700	A	26
	3,500	A	-	A	-	-	-	0.600	-	0.460	-	-
THOMPSONVILLE	313	A	M	A	N	3 wells	-	-	None	A	A	27
	350	-	-	A	-	-	-	0.030	-	A	-	-
THREE OAKS	1,527	A	P	A	N	3 wells	-	-	None	0.700	A	28
	1,500	-	-	A	-	-	-	0.125	-	0.036	-	-
THREE RIVERS	6,735	1953	M	A	N	4 wells	-	-	None	A	A	29
	8,670	-	-	A	-	-	-	1.200	-	0.200	-	-
TRAVERSE CITY	16,774	A	M	A	N	Traverse Bay	Unl.	14.70	DeToVa	1.300	A	30
	19,270	1951	-	A	-	-	-	2.300	-	A	-	-

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INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	DATE		PAGE				
						MICHIGAN	Jan. 1, 1958		19 of 20				
COMMUNITY	1950 Population	Year Open Plant	OWNERSHIP	Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Sale Yield (Imperial)	Raw Water Capacity	TREATMENT	Dis- charge to Water	IMPROVEMENTS NEEDED	LINE NO.	
							Maximum Desired Rate (Gals. per min.)	Average Flow (MGD)		Pumps to Main			Capacity to Main
							Estimated Population Served	Present Flow (MGD)					
1	2	3	4	5	6	7	8	9	10	11	12		
ALBION	6,702 (15,700)	Δ	Δ	4,332	Δ	Detroit via Wayne Co. Metro. Water Auth.	-	-	Detroit via Wayne Co. Metro. Water Auth.	-	-		
BRIMLEY- PATRICKS	1,761 (800)	Δ	Δ	Δ	Δ	Copper Range District	-	-	Copper Range District	-	-	2	
CADET CREEK	353	1939	Δ	Δ	Δ	Well	-	-	None	0.000	Δ	1	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.005	-		
CHRY	17,187	Δ	Δ	Δ	Δ	4 wells	-	-	None	Δ	Δ	4	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-		
CHRY	743	1947	Δ	Δ	Δ	2 wells	-	-	None	0.000	Δ	1	
	700	-	-	Δ	-	-	Δ	0.075	-	0.075	-		
CHRY	1,564	Δ	Δ	Δ	Δ	2 wells	-	-	None	0.000	Δ	6	
	1,500	-	-	Δ	-	-	Δ	0.150	-	0.075	-		
CHRYVILLE	531	1953	Δ	150	Δ	2 wells	-	-	None	0.000	Δ	7	
	500	-	-	150	-	-	0.120	0.050	-	0.060	-		
CHRY	1,196	1927	Δ	Δ	Δ	C Clinton River	Unl.	1.200	P-CaMnSbFro	0.081	Δ	8	
	2,100	1949	Δ	Δ	Δ	-	-	0.359	De	0.075	-		
CHRY	12,930	Δ	Δ	Δ	Δ	Well	-	-	None	Δ	Δ	9	
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-		
CHRY	2,533	1956	Δ	Δ	Δ	4 wells	-	-	None	0.000	Δ	10	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.110	-		
CHRYVILLE	777	Δ	Δ	Δ	Δ	2 wells	-	-	None	0.000	Δ	11	
	650	-	-	Δ	-	-	Δ	0.060	-	0.060	-		
CHRYVILLE	2,171	1957	Δ	Δ	Δ	3 wells	-	-	None	0.140	Δ	12	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.075	-		
CHRY	700	Δ	Δ	Δ	Δ	Norway	-	-	None	-	-	15	
	Δ	-	-	Δ	-	-	-	-	-	-	-		
CHRYFIELD	3,344	1938	Δ	Δ	Δ	Well shaft and surround (exc.)	-	-	None	0.000	Δ	14	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.500	-		
CHRYSON	427	1950	Δ	Δ	Δ	Wells	-	0.060	I-A S Fps	Δ	Δ	15	
	Δ	1954	Δ	Δ	Δ	-	0.060	0.028	-	0.040	-		
CHRYSON	2,789	1955	Δ	Δ	Δ	4 drift wells	-	-	None	0.008	Δ	16	
	680	-	-	Δ	-	-	0.700	0.350	-	Δ	-		
CHRYSON	170	Δ	Δ	Δ	Δ	Wells and spring	-	-	None	0.000	Δ	17	
	1,000	-	-	Δ	-	-	Δ	0.100	-	0.129	-		
CHRYSON	727	Δ	Δ	Δ	Δ	Detroit	-	-	Detroit	-	-	18	
	(725)	-	-	Δ	-	-	-	-	-	-	-		
CHRYSON	1,327	Δ	Δ	Δ	Δ	4 wells	-	-	None	0.000	Δ	19	
	1,500	-	-	Δ	-	-	1.200	0.130	-	0.050	-		
CHRYSON	1,571	1956	Δ	Δ	Δ	3 wells	-	Δ	ShCo	0.000	Δ	20	
	Δ	1959	Δ	Δ	Δ	-	0.576	Δ	-	0.185	-		
CHRYSON	9,499	Δ	Δ	4,333	Δ	Detroit via Wayne Co.	-	-	Detroit via Wayne Co.	-	-	21	
	(15,500)	-	-	4,303	Δ	Δ	-	-	Δ	-	-		
CHRYSON	Δ	1959	Δ	100,300	Δ	Detroit	-	-	Detroit	-	-	22	
	(354,700)	-	-	100,000	Δ	-	-	-	-	-	-		
CHRYSON	600	Δ	Δ	Δ	Δ	2 wells	-	-	None	0.000	Δ	23	
	Δ	-	-	Δ	-	-	Δ	0.060	-	0.075	-		
CHRYSON	677	1927	Δ	160	Δ	3 wells	-	-	None	0.000	Δ	24	
	600	-	-	Δ	-	-	Δ	0.060	-	0.075	-		
CHRYSON	2,779	1936	Δ	Δ	Δ	3 wells	-	-	None	0.000	Δ	25	
	Δ	-	-	Δ	-	-	0.576	Δ	-	0.100	-		
CHRYSON	459	Δ	Δ	Δ	Δ	2 wells	-	-	None	0.000	Δ	26	
	400	-	-	Δ	-	-	Δ	0.035	-	0.014	-		
CHRYSON	977	1938	Δ	400	Δ	2 wells	-	-	None	0.000	Δ	27	
	1,050	-	-	400	-	-	0.480	0.120	-	0.100	-		
CHRYSON	1,917	1947	Δ	Δ	Δ	1 wells	-	-	None	0.000	Δ	28	
	Δ	-	-	Δ	-	-	Δ	0.480	-	0.153	-		
CHRYSON	1,113	1949	Δ	400	Δ	2 wells	-	-	None	0.000	Δ	29	
	1,150	-	-	Δ	-	-	0.600	0.100	-	0.006	-		
CHRYSON	1,773	1953	Δ	Δ	Δ	State Superior	Unl.	1.000	P-C M S ProDe	Δ	Δ	30	
	900	1953	-	Δ	Δ	-	-	0.500	-	0.250	-		

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INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1970 Population	Year Open (Service)	Ownership	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Date Valid (Expirable)	Based Plant Capacity	TREATMENT	Date Survey (Month)	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13
WILSON'S SUBDIVISION (Genesee County)	Δ	Δ	P	91	N	Well	-	-	None	0.000	Δ	1
BILLIARSTON	2,751	Δ	M	Δ	N	2 wells	-	-	None	0.001	-	2
WILLOW RUN (Washtenaw County)	11,765	Δ	M	Δ	N	Ypsilanti	-	-	Ypsilanti	0.000	-	3
WINCHESTER VILLAGE	Δ	1956	P	Δ	N	2 wells	-	3.600	1-A S Fgo	0.000	Δ	4
WORMEY'S CIRCLE CUBO. (Allegan Co.)	Δ	Δ	P	Δ	N	2 wells	-	0.000	None	0.000	Δ	5
WYANDOTTE	55,916	1959	M	11,834	C	Detroit River	Unl.	10.00	P-DeCoWbVaToTeTd	4.493	TD	6
WYOMING TWP. (Kent County)	28,977	1955	M	Δ	N	3 wells	-	-	None	5.000	Δ	7
YALE	1,641	1956	M	Δ	C	3 wells	-	Δ	Δ	0.000	Δ	8
YPSILANTI	10,532	1954	M	5,000	C	5 wells	-	Δ	PH-AnClnTtpDeH FraDe	1.704	Δ	9
YPSILANTI TWP. (Washtenaw County)	14,633	1942	M	Δ	C	4 wells and	4.400	5.000	PH-DeCoWbVaToTeTd	7.470	Δ	10
ZEELAND	3,775	1953	M	Δ	B	3 wells	-	Δ	De	0.000	Δ	11
ZILBEE TWP. (Saginaw County)	1,477	1943	M	Δ	N	4 wells	-	0.280	None	0.000	Δ	12
	1,100	-	-	Δ	-	-	Δ	0.120	-	Δ	-	13
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MICHIGAN LOCATION	1950 CEN POP	MICHIGAN LOCATION	-CONT- 1950 CEN POP
AFTON MICH	300	CUSTER MICH	260
ADA MICH	500	DAGGETT MICH	341
ALANSON MICH	319	DANSVILLE MICH	433
ALBA MICH	450	DAVISBURG MICH	250
ALDEN MICH	350	DECKER MICH	125
ALGER MICH	137	DEERTON MICH	200
ALLEN MICH	350	DEFORD MICH	138
ALLENDALE MICH	150	DELTON MICH	350
ALLENTON MICH	200	DE TOUR MICH	611
ALLOUEZ MICH	400	DE WITT MICH	824
ALTO MICH	250	DIMONDALE MICH	774
ANCHORVILLE MICH	450	DONKEN MICH	200
APPLEGATE MICH	244	DRAYTON PLAINS MICH	3000
ARCADIA MICH	450	DRUMMOND ISLAND MICH	350
ARGYLE MICH	110	DUKES MICH	200
ATLANTA MICH	400	DUTTON MICH	115
ATLANTIC WINE MICH	476	EAGLE MICH	145
ATLAS MICH	300	EASTLAKE MICH	376
ATTICA MICH	500	EAST LEROY MICH	105
AUBURN HEIGHTS MICH	2500	ECKERMAN MICH	400
AURA MICH	998	EDWARDSBURG MICH	616
AYOCA MICH	300	ELM HALL MICH	135
AZALIA MICH	110	ELMIRA MICH	150
BACH MICH	150	ELWELL MICH	175
BAILEY MICH	240	EMMETT MICH	230
BARNISTER MICH	262	ENSIGN MICH	402
BARE RIVER MICH	800	EPOUFETTE MICH	131
BARRYTON MICH	445	ERIE MICH	670
BATH MICH	400	EUREKA MICH	150
BAY PORT MICH	550	FAIRGROVE MICH	570
BAYSHORE MICH	125	FAIRVIEW MICH	350
BELMONT MICH	150	FALMOUTH MICH	250
BENTLEY MICH	150	FARGO MICH	150
BERRIEN CENTER MICH	195	FELCH MICH	200
BERVILLE MICH	250	FENWICK MICH	150
BIRCH RUN MICH	800	FERRY MICH	200
BITELY MICH	340	FERRYSBURG MICH	1454
BLACK RIVER MICH	150	FIFE LAKE MICH	347
BLAINE MICH	150	FOREST LAKE MICH	125
BLANCHARD MICH	275	FORESTVILLE MICH	124
BLOOMFIELD HILLS MICH	1468	FORSYTH MICH	200
BLOOMINGDALE MICH	465	FOSTER CITY MICH	200
BOON MICH	260	FOSTORIA MICH	302
BRADLEY MICH	122	FOUNTAIN MICH	247
BRAMPTON MICH	250	FRANKLIN MICH	750
BRANT MICH	110	FREDA MICH	200
BREDSVILLE MICH	239	FREDERIC MICH	150
BRETHREN MICH	175	FREE SOIL MICH	208
BRIDGEWATER MICH	884	FRONTIER MICH	250
BRUCE CROSSING MICH	400	FRUITPORT MICH	638
BURLINGTON MICH	329	FULTON MICH	150
BURT MICH	240	GAINES MICH	352
BYRON CENTER MICH	650	GALLEN MICH	610
CALEDONIA MICH	615	GAY MICH	228
CANNONSBURG MICH	150	GENESEE MICH	700
CARLSHEND MICH	150	GERMFASK MICH	250
CARNEY MICH	250	GILFORD MICH	125
CASNOVIA MICH	312	GLEN ARBOR MICH	150
CEDAR MICH	265	GLENDORA MICH	150
CEDAR LAKE MICH	200	GLENN MICH	200
CEDAR RIVER MICH	180	GLENNIE MICH	200
CEDARVILLE MICH	450	GOODELLS MICH	250
CEMENT CITY MICH	634	GOODRICH MICH	450
CERESCO MICH	300	GOULD CITY MICH	300
CHAMPION MICH	750	GOWEN MICH	150
CHANNING MICH	600	GRAND JUNCTION MICH	150
CHASE MICH	204	GRANT MICH	646
CHATHAM MICH	250	GREENBUSH MICH	250
CHIPPEWA LAKE MICH	165	GREENLAND MICH	400
CLARKLAKE MICH	140	GREGORY MICH	200
CLARKSTON MICH	727	HALE MICH	350
CLARKSVILLE MICH	335	HAMBURG MICH	430
CLAYTON MICH	457	HAMILTON MICH	700
CLINAX MICH	574	HANOVER MICH	377
CLYDE MICH	150	HARBOR POINT	1000
COMSTOCK MICH	2500	HARRIETTA MICH	152
CORKLIN MICH	300	HARTLAND MICH	225
COOKS MICH	300	HASLETT MICH	750
COPEWISH MICH	255	HAWKS MICH	250
CORAL MICH	267	HENDERSON MICH	250
COVERT MICH	600	HERMAN MICH	200
COWINGTON MICH	500	HERMANVILLE MICH	900
CROSS VILLAGE MICH	300	HERSEY MICH	239
CRYSTAL MICH	500	HESSEL MICH	200

MICHIGAN -CONT-
LOCATION

	1950 CEN POP
HICKORY CORNERS MICH	250
HIGHLAND MICH	375
HOLT MICH	3000
HOLTON MICH	350
HONOR MICH	269
HOPKINS MICH	531
HORTON MICH	300
HOUGHTON LAKE MICH	150
HUBBARDSTON MICH	335
HULBERT MICH	400
IDA MICH	800
IDLEWILD MICH	270
INDIAN RIVER MICH	600
INGALLS MICH	150
INTERLOCHEN MICH	120
IRONTON MICH	175
JACOBSTOWN MICH	200
JAMESTOWN MICH	250
JASPER MICH	296
JEDDO MICH	125
JENISON MICH	300
JEROME MICH	200
JONES MICH	150
KEARSARGE MICH	456
KEEGO HARBOR MICH	3000
KENDALL MICH	160
KENT CITY MICH	506
KENTON MICH	400
KEWEENAW BAY MICH	300
KINDE MICH	571
LACOTA MICH	200
LAINGSBURG MICH	942
LAKE MICH	350
LAKE GEORGE MICH	110
LAKELAND MICH	150
LAKE LEEFANAU MICH	240
LAKEVIEW MICH	300
LAKEWOOD CLUB MICH	506
LAMBERTVILLE MICH	350
LAMONT MICH	150
LELAND MICH	350
LENNON MICH	400
LEONARD MICH	391
LEONIDAS MICH	175
LE ROY MICH	243
LEVERING MICH	330
LEWISTON MICH	600
LINCOLN MICH	409
LONG LAKE MICH	350
LORETTO MICH	380
LUM MICH	263
LUNA PIER MICH	400
LUTHER MICH	314
LUZERNE MICH	130
LYONS MICH	663
MCBRIDES MICH	223
MCWILLAN MICH	300
MANITOU BEACH MICH	700
MAPLE CITY MICH	145
MARNE MICH	300
MARTIN MICH	407
MASS MICH	500
MATHEWSON MICH	148
MATTAWAN MICH	400
MAYBEE MICH	428
MEARS MICH	300
MECOSTA MICH	305
MELVIN MICH	204
MERRILL MICH	809
METAMORA MICH	390
METROPOLITAN MICH	300
MICHIGAN MICH	400
MICHIGAN CENTER MICH	3012
MIDDLETON MICH	550
MIKADO MICH	125
MILLBROOK MICH	200
MILLERSBURG MICH	281
MIO MICH	500
MOLINE MICH	400
MONTGOMERY MICH	397
MOREPARK MICH	109
MORAN MICH	260
MORLEY MICH	413
MORRICE MICH	501

MICHIGAN -CONT-
LOCATION

	1950 CEN POP
MOSCOW MICH	125
MOSHE VILLE MICH	110
MULLIKEN MICH	411
MUNGER MICH	200
MUNITH MICH	250
NADEAU MICH	200
NAPOLEON MICH	370
NATIONAL WINE MICH	500
NAUBINWAY MICH	183
NAZARETH MICH	400
NEW ERA MICH	247
NEW HUDSON MICH	450
NEWPORT MICH	650
NEW TROY MICH	350
NISULA MICH	400
NORTH ADAMS MICH	499
NORTH BRADLEY MICH	250
NORTHSTAR MICH	280
NORVELL MICH	160
NOTTAWA MICH	300
NOVI MICH	500
NUNICA MICH	250
OAK GROVE MICH	125
ODEN MICH	170
OKEMOS MICH	300
OLD MISSION MICH	200
OMER MICH	321
ONEKAWA MICH	435
ONONDAGA MICH	400
ORCHARD LAKE MICH	696
ORLEANS MICH	128
ORTONVILLE MICH	702
OSHTIMO MICH	250
OSSEO MICH	300
OTTAWA LAKE MICH	250
OTTER LAKE MICH	523
PAAVOLA MICH	400
PALO MICH	154
PARADISE MICH	200
PARIS MICH	175
PARMA MICH	680
PAYNESVILLE MICH	101
PEARL BEACH MICH	939
PELKIE MICH	150
PELLSTON MICH	442
PERKINS MICH	200
PICKFORD MICH	450
PIERSON MICH	165
PINCKNEY MICH	695
PITTSFORD MICH	600
POMPEII MICH	175
POSEN MICH	274
POWERS MICH	510
PRATTVILLE MICH	192
PRESCOIT MICH	281
PRESQUE ISLE MICH	150
PRINCETON MICH	450
PULLMAN MICH	250
RACO MICH	300
RAMSAY MICH	1200
RAPID CITY MICH	250
RAPID RIVER MICH	800
RAVENNA MICH	551
REEMAN MICH	150
REESE MICH	632
REMUS MICH	650
REXTON MICH	180
RHODES MICH	250
RICHLAND MICH	389
RICHVILLE MICH	400
RIDGEWAY MICH	300
RIGA MICH	300
RIVERDALE MICH	360
RIVERSIDE MICH	150
RIVES JUNCTION MICH	330
ROARING BROOK	150
ROCK MICH	475
ROSE CITY MICH	446
ROTHBURY MICH	162
RUDYARD MICH	575
RUTH MICH	200
SAINT JAMES MICH	387
SALEM MICH	200
SAMARIA MICH	350

MICHIGAN LOCATION	-CONT-	1990 CEN POP
SANFORD MICH		372
SANS SOUCI MICH		400
SAWYER MICH		300
SCHAEFFER MICH		250
SCOTTS MICH		292
SENEY MICH		250
SHAFTSBURG MICH		173
SHERWOOD MICH		362
SHINGLETON MICH		400
SIDNAW MICH		400
SILVERWOOD MICH		210
SIXLAKES MICH		275
SKANEE MICH		250
SMITHS CREEK MICH		200
SMYRNA MICH		110
SNOVER MICH		320
SODUS MICH		250
SOMERSET CENTER MICH		350
SOUTH BOARDMAN MICH		138
SOUTH ROCKWOOD MICH		850
SPALDING MICH		300
SPRING ARBOR MICH		700
STALWART MICH		200
STANWOOD MICH		189
STERLING MICH		444
STRONACH MICH		180
STRONGS MICH		250
SUMNER MICH		150
SUNDELL MICH		200
SWARTZ CREEK MICH		884
TEKONSHA MICH		647
TEMPERANCE MICH		1062
TEMPLE MICH		200
THOMPSON MICH		244
TIPTON MICH		250
TOIVOLA MICH		450
TOPINABEE MICH		250
TOWER MICH		735
TRAUNIK MICH		150
TRENARY MICH		300
TRIMOUNTAIN MICH		800
TROUT LAKE MICH		400
TRUFANT MICH		215
TURNER MICH		193
TUSCOLA MICH		180
TUSTIN MICH		229
TWINING MICH		194
TWIN LAKE MICH		444
UNION PIER MICH		300
VANDALIA MICH		360
VANDERBILT MICH		410
VESTABURG MICH		425
WALHALLA MICH		250
WALKERVILLE MICH		233
WALLACE MICH		150
WASHINGTON MICH		850
WATERFORD MICH		450
WATERSHEET MICH		937
WATTON MICH		400
WEIDMAN MICH		325
WELLS MICH		500
WESTON MICH		250
WETMORE MICH		135
WHEELER MICH		450
WHITMORE LAKE MICH		970
WHITTAKER MICH		150
WHITTEMORE MICH		452
WILLIAMSBURG MICH		199
WILLIS MICH		175
WILSON MICH		750
WINN MICH		150
WINONA MICH		170
WIXOM MICH		400
WOLVERINE MICH		318
WOODLAND MICH		402
YUMA MICH		125

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INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Served	Percent Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded (G. water) MGD	Rated Plant Capacity MGD	TREATMENT	That Storage Pumps to Main MG	IMPROVEMENTS NEEDED	LINE NO
1	2	3	4	5	6	7	8	9	10	11	12	
ADERDEEN	551	1951	M	200	N	3 wells	-	-	None (V 0.10)	0.700	N	1
	549	-	-	20	-	-	0.480	0.035	-	0.100	-	
ADA	3,640	Δ	M	975	C	5 drilled wells	-	0.425	H-CalcTp3vR FrsTo	0.705	Δ	2
	3,100	Δ	-	975	-	-	Δ	0.190	V 0.90	0.100	-	
ADDYSTON	1,651	1915	P	350	Δ	2 drilled wells	-	Δ	Dh V 0.30	Δ	Δ	3
	1,723	Δ	-	Δ	-	-	0.940	0.180	-	0.100	-	
ADENA	1,917	Δ	M	399	C	Well and	0.180	0.144	H-AmClnsTpR SofralsTo	0.114	Δ	4
	1,190	Δ	-	329	-	Helena Run (imp.)	0.050	0.080	Dh V 0.50	0.115	-	
* AKRON	271,505	1915	M	77,400	C	Cuyahoga River and	41,100	65.00	P-ClasTCCsToFrnsTp	0.600	Δ	5
	315,100	1956	-	78,400	Δ	2 imp. reservoirs	-	39.00	Dcs V 0.10	7.200	-	
ALBANY	525	1912	M	174	N	6 wells	-	0.213	I-AtSoFrsDh V 0.10	0.319	U	6
	511	1957	-	174	-	-	0.055	0.037	-	0.212	-	
ALGER	913	Δ	M	300	N	Drilled well	-	0.118	Dc V 1.60	0.133	UTD	7
	750	Δ	-	0	-	-	0.288	0.060	I-SoFps (not in use)	1.100	-	
ALLIANCE	26,151	1954	M	8,369	Δ	Deer Creek Reservoir	10,100	19.10	PH-DeClnsTp3vR FrsTo	1.200	Δ	8
	31,000	1956	-	8,907	C	-	-	6.500	FrnsTo	3.260	-	
ANANDA	587	1953	M	174	N	Ground	-	0.107	I-AmSoFps	Δ	Δ	9
	728	1953	-	0	-	-	0.144	0.038	-	0.150	-	
ANDERLY	895	Δ	Δ	800	N	Cincinnati	-	-	Cincinnati	-	-	10
	(2,000)	-	-	800	-	-	-	-	-	-	-	
ANGLIA	671	1956	Δ	300	N	Batavia (S.D.)	-	-	Batavia (S.D.)	-	-	11
	(788)	-	-	300	-	-	-	-	-	-	-	
ANDERSON	269	1960	Δ	Δ	N	2 wells	-	Δ	I-AcFpsDc	Δ	Δ	12
	270	1960	-	Δ	-	-	0.028	Δ	-	Δ	-	
ANDERST	3,542	Δ	P	1,769	N	Elyria	-	-	Elyria	-	-	13
	(4,452)	-	-	1,900	-	-	-	-	-	-	-	
AMSTERDAM	1,743	1929	M	315	Δ	3 drilled wells	-	-	None (V 0.40)	0.700	Δ	14
	1,950	-	-	280	-	-	0.216	0.060	-	0.125	-	
ANDOVER	1,110	1952	M	450	N	4 drilled wells	-	Δ	Dh V 0.10	Δ	Δ	15
	1,200	Δ	-	450	-	-	0.700	0.140	-	0.060	-	
ANYA	554	1947	M	215	N	2 drilled wells	-	-	None (V 1.20)	0.705	Δ	16
	640	-	-	10	-	-	0.210	0.050	-	0.100	-	
ANSONIA	877	1954	M	347	N	2 drilled wells	-	Δ	Dh V 0.60	0.300	L	17
	950	1954	-	3	-	-	1.580	0.200	-	0.350	-	
ANTWERP	1,162	1929	M	470	N	3 drilled wells	-	0.700	AtDc V 2.20	0.150	Δ	18
	1,400	1952	-	470	-	-	1.000	0.300	-	0.175	-	
APCO	300	Δ	P	Δ	C	Drilled wells	-	1.120	H-Fps	1.624	Δ	19
	600	Δ	-	Δ	-	-	1.120	0.719	-	0.700	-	
APPLE CREEK	549	Δ	Δ	185	N	Spring	-	Δ	Dh V 0.10	Δ	Δ	20
	654	Δ	-	185	-	-	0.500	0.035	-	0.065	-	
ARCANUM	1,530	1905	M	943	N	6 drilled wells	-	0.228	HI-AcSoFps3vR	0.007	Δ	21
	1,659	1910	-	943	-	-	0.880	0.124	V 0.20	0.150	-	
ARCHBOLD	1,436	Δ	M	915	C	3 drilled wells and	5,500	2.250	PH-ClasR Wtp3vToFrns	0.100	Δ	22
	2,306	1952	-	915	-	Brush Creek (imp.)	0.115	1.000	KcDc V 0.70	0.210	-	
ARLINGTON	825	Δ	M	300	N	2 drilled wells	-	0.025	H-AmSoFpsDh V 1.40	0.014	Δ	23
	911	1952	-	300	-	-	0.280	0.050	-	0.100	-	
ARLINGTON HEIGHTS	1,912	Δ	M	310	N	Lockland	-	-	Lockland	-	-	24
	(1,405)	-	-	310	-	-	-	-	-	-	-	
ASHLAND	14,787	Δ	M	5,120	C	5 wells, Jerome Fork	4,000	4.500	PH-ClasR(Wtp3v)Dbo	0.380	Δ	25
	16,124	1958	-	5,112	Δ	and Lane Creek	3,000	1.640	FrnsDc V 0.10	2.300	-	
ASHLEY	799	Δ	M	320	C	2 wells and East	0.550	0.288	PH-ClasTp3vR FrsTo	0.100	T	26
	836	Δ	-	300	-	Branch Creek (imp.)	0.085	0.065	Dh V 0.20	0.100	-	
* ASHTABULA	23,006	1953	P	8,755	C	Lake Erie	Unl.	10.00	P-CaTo3vR FrsTo	0.700	N	27
	34,500	1953	-	8,600	Δ	-	-	5.056	V 0.10	3.840	-	
ASHTABULA COUNTY	-	1925	P	600	N	Ashtabula	-	-	Ashtabula	-	-	28
SANITARY DISTRICT #1	(1,500)	-	-	600	-	-	-	-	-	-	-	
ASHTABULA COUNTY	-	1925	P	Δ	N	Ashtabula	-	-	Ashtabula	-	-	29
SANITARY DISTRICT #2	(3,500)	-	-	Δ	-	-	-	-	-	-	-	
ASHTABULA COUNTY	-	1953	M	200	N	Geneva	-	-	Geneva	-	-	30
SANITARY DISTRICT #3	(500)	-	-	200	-	-	-	-	-	-	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE		OHIO		DATE		PAGE								
										Jan. 1, 1958		2 of 24								
COMMUNITY	1950 Population	Year Open Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sale Yield Imposed	Based Plant Capacity	TREATMENT		Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.							
														Estimated Population Served	Private Trans- mission Plant	Number of Meters	Maximum Depos- able Draft (Gals. water) MGD	Average Plant Output MGD	Pumps to Main	Gravity to Main MG
1	2	3	4	5	6	7	8	9	10		11	12								
ASHVILLE	1,333 1,424	A A	M M	500 500	N C	2 drilled wells 22 wells	- 0.326	0.288 0.183	HI-AcScFrsFpsKpDh V 0.40	0.717 0.013	D -									
ATHENS	11,660 13,183	A 1959	M M	3,500 3,500	C A	22 wells	- 3.000	3.700 1.730	HI-AmCovFrsKpDc V 0.20	0.200 3.100	N -	2								
ATTICA	858 1,450	1975 1955	M -	375 375	C -	Imp. Honey Creek	1.700	0.325	P-CasUpShcFrsTeKpDc	0.125 0.231	N -	3								
AURORA	571 982	1934 A	M -	205 205	N -	2 drilled wells	- 0.288	0.144 0.372	I-AcScFpsDh	0.167 0.040	DL -	4								
AVON	2,773 (5,195)	1954 -	A -	1,800 A	N -	Avon Lake	- -	- -	Avon Lake	- -	- -	5								
AVON LAKE	4,112 7,515	A A	M -	2,313 2,313	C B	Lake Erie	Unl. -	0.700 1.880	P-CalUpDcFrsTeKcDcVa	1.173 0.600	P -	6								
BAINBRIDGE	964 1,030	A A	M -	360 A	N -	Drilled well	- 0.288	3.115 0.075	H-CalsUpDcDcB FrsVa	1.150 0.150	D -	7								
BALTIC	493 562	1913 -	M -	235 235	N -	3 drilled wells	- 0.180	- 0.180	None (V 0.40)	0.000 0.060	A -	8								
BALTIMORE	1,943 2,220	1936 1958	M -	1,000 1,000	C -	3 drilled wells	- 0.790	0.360 0.100	HI-AcCINbhr SevFrsKc V 1.60	0.100 0.100	N -	9								
BARDERTON	27,823 37,300	1926 1949	M -	3,924 3,924	C A	Wolf Creek (Imp.)	4.200 -	A A	P-DcCal[Te]NaSc[Te] [Te]FrsDc	0.300 4.100	USWD LG	10								
BARNESVILLE	4,665 4,575	1934 1928	M -	1,500 1,500	C B	2 imp. reservoirs on small stream	1.120 -	3.550 0.415	P-AcCalUpDcFrsDc V 0.10	0.185 0.750	ST -	11								
BARNHILL	392 (307)	1952 -	A -	80 0	N -	Midvale	- -	- None	- -	- -	- -	12								
BATAVIA	1,445 1,816	A A	M -	A A	C -	East Fork of Little Miami River	1.590 -	3.500 0.110	PH-CalNaScR FrsTdVcDc V 0.10	1.127 0.225	S -	13								
BAYBRIDGE	2,577 125	A A	P -	50 0	C -	Sandusky Bay	Unl. -	0.144 0.050	P-CalUpDcFrsDh	0.021 0.000	N -	14								
JAY VILLAGE	6,717 (12,743)	1926 -	M -	3,712 3,712	N -	Cleveland	- -	- Cleveland	- -	- -	- -	15								
BEACH CITY	940 1,312	1937 1937	M -	550 500	C -	2 drilled wells	- 2.280	3.310 0.075	HI-AcCalUpDcBcR Frs Kc V 0.10	0.122 0.200	A -	16								
BEACHWOOD	1,773 (4,831)	A -	M -	1,246 1,246	N -	Cleveland	- -	- Cleveland	- -	- -	- -	17								
BEAVER	285 338	1954 1954	M -	A A	N -	Well	- 0.144	0.087 0.015	I-AcScFpsKpDh	0.001 0.040	L -	18								
SEDFORD	9,175 (13,631)	1913 -	M -	4,000 4,000	N -	Cleveland	- -	- Cleveland	- -	- -	- -	19								
BELLAIRE	12,573 12,529	A A	M -	4,000 A	C A	Infiltration gallery	- Unl.	3.600 1.710	P-CasFrsTeDcKpDc V 0.20	0.280 1.530	T -	20								
BELLBROOK	783 1,950	1950 -	A -	150 150	N -	2 drilled wells	- 0.288	- 0.035	None (V 0.10)	0.000 0.100	A -	21								
BELLE CENTER	897 992	1939 A	A -	520 520	C -	2 wells	- 0.430	0.270 0.050	H-CalsR[UpDcV]Frs V 0.40	0.010 0.100	N -	22								
BELLEFONTAINE	10,232 11,500	A A	M -	3,900 3,900	N -	9 wells	- 4.000	4.390 2.640	Dc V 0.30	0.050 2.500	UPDL G	23								
BELLEVUE	6,776 7,760	A 1945	M -	2,532 2,532	C B	Frank Run Creek (unimproved)	3.000 -	3.000 1.416	PH-CalsUpR SmcFrsVa TeDc V 0.20	0.300 0.330	D -	24								
BELLVILLE	1,355 1,774	1957 A	M -	502 502	N -	4 drilled wells	- 1.510	A 0.135	Dh V 0.10	0.000 0.100	PD -	25								
BELMONT	638 640	1959 1959	M -	200 A	N -	3 wells	- 0.087	0.087 A	Dh -	0.100 0.176	A -	26								
BELOIT	778 (949)	1958 -	P -	A A	N -	Sebring	- -	- Sebring	- -	- -	- -	27								
BELLEVILLE	2,451 5,148	1956 -	M -	1,125 875	N -	4 drilled wells	- 0.288	- 0.200	None	0.000 0.300	D -	28								
BREDA	17,051 15,830	A 1954	M -	3,400 3,400	C B	East Br. of Rocky R. Franklin Creek (Imp.)	4.500 -	3.000 1.500	PH-Cals[UpDcV]R FrsVa KcDcVa	1.000 0.400	N -	29								
BREIDENBACH	1,375 1,948	1950 A	M -	200 0	N -	2 driven wells	- 0.288	A 0.075	Kc V 0.40	0.000 0.050	N -	30								

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INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population	Year Open Plant	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Imposed	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
BERLIN HEIGHTS	612 720	Δ	Δ	213	C	Old Woman Creek (imp.)	1.220	0.233	PH-CalcMPr SoFraDh	0.919	D	5
BETHEL	1,952 2,544	Δ	Δ	550	C	Clover Lick Creek (flooded)	0.360	0.360	P-CalcMPrSoFraDh	0.217	Δ	2
BETHESDA	1,158 1,147	1937	Δ	345	N	5 drilled wells	-	Δ	Dh V 0.10	0.098	U	3
BETTSVILLE	557 705	1949	Δ	210	N	2 drilled wells	-	Δ	Dh V 1.20	0.000	H	4
BEVERLY	723 1,077	1936	Δ	400	N	Drilled well	-	-	None (V 0.10)	0.000	H	5
BEXLEY	12,378 (12,000)	Δ	Δ	3,925	N	Columbus	-	-	Columbus	-	-	6
BLANCHESTER	2,119 2,775	Δ	Δ	700	C	Stone Lick Creek and Whiteacre Run	5.100	0.550	P-CalcMPrSoFraDh	1.135	TD	7
BLOOMDALE	592 617	Δ	Δ	186	C	2 drilled wells	-	0.083	HI-AtCalcMPrSoFraDh	0.000	U	8
BLOOMINGBURG	623 685	1952	Δ	120	N	Drilled well	-	0.090	I-AmFps V 1.50	0.000	UPD	9
BLOOMVILLE	759 764	1938	Δ	322	Δ	2 drilled wells	-	Δ	Dh V 1.30	0.100	Δ	10
BLUE ASH	3,500 (6,087)	1955	Δ	Δ	N	Cincinnati	-	-	Cincinnati	-	-	11
BLUFFTON	2,423 2,571	Δ	Δ	700	N	4 drilled wells	-	Δ	AtSoDe V 1.20	0.450	FL	12
BOLIVAR	776 979	1939	Δ	200	N	2 drilled wells	-	-	None (V 0.10)	0.000	D	13
BOTKINS	678 762	1941	Δ	210	N	2 drilled wells	-	0.144	AtSo V 1.20	0.006	U	14
BOWERSTON	522 502	1939	Δ	190	N	2 drilled wells	-	0.288	I-AmSoFps V 0.20	0.004	D	15
BOWERVILLE	362 395	1953	Δ	75	N	Drilled well	-	-	None (V 2.30)	0.000	N	16
* BOWLING GREEN	12,705 14,619	Δ	Δ	3,000	B	Maumee River	Unl.	3.300	PH-CalcMPrSoFraDh	1.190	N	17
BRADFORD	2,755 2,187	1910	Δ	617	N	Drilled well	-	0.500	H-FpsDh V 0.60	0.000	U	18
BRADY	924 1,050	Δ	Δ	300	N	2 drilled wells	-	Δ	Dh	0.060	Δ	19
BRATEVAHL	1,247 (1,438)	Δ	Δ	293	N	Cleveland	-	-	Cleveland	-	-	20
BRECKSVILLE	2,664 (4,621)	Δ	Δ	956	N	Cleveland	-	-	Cleveland	-	-	21
BREMEN	1,187 1,381	1955	Δ	475	N	2 wells	-	Δ	Dh V 1.90	0.000	Δ	22
BREKSTER	1,618 1,766	1940	Δ	480	N	2 drilled wells	-	0.360	H-FpsKsp V 0.20	0.158	Δ	23
* BRIDGEPORT	4,379 9,300	1950	Δ	2,400	N	3 drilled wells	-	0.950	AtFpsKsp	0.015	N	24
BRILLIANT	2,766 2,200	Δ	Δ	610	N	2 drilled wells	-	0.430	H-FpsDh V 0.10	0.000	N	25
BROADVIEW HEIGHTS	2,279 (4,759)	Δ	Δ	912	N	Cleveland	-	-	Cleveland	-	-	26
BROCKFIELD	900 (Δ)	Δ	Δ	Δ	N	Sharon, Pennsylvania	-	-	Sharon, Pennsylvania	-	-	27
BROOKLYN	6,517 (9,587)	Δ	Δ	2,358	N	Cleveland	-	-	Cleveland	-	-	28
BROOKLYN HEIGHTS	931 (1,558)	Δ	Δ	364	N	Cleveland	-	-	Cleveland	-	-	29
BROOK PARK	2,676 (4,484)	Δ	Δ	868	N	Cleveland	-	-	Cleveland	-	-	30

INVENTORY OF MUNICIPAL WATER FACILITIES

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INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper. Started	OWNER	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
CHADRON	2,473	1937	M	760	N	11 drilled wells	-	-	None	0.072	Δ	-	1
	2,998	-	-	760	-	-	0.670	0.300	-	0.234	-	-	
CHAUNCEY	1,016	Δ	M	318	C	Drilled wells	-	0.205	H-ClxMpScR FrsKe	0.112	Δ	-	2
	1,029	Δ	-	314	-	-	0.220	0.055	V 0.20	0.100	-	-	
CHESAPEAKE	0,785	1929	M	Δ	N	Huntington, West Virginia	-	-	Huntington, West Virginia	-	-	-	3
	(1,225)	-	-	Δ	-	-	-	-	-	-	-	-	
CHESTER HILL	426	1959	M	150	Δ	Infiltration bed with wells	-	0.173	Dh	Δ	N	-	4
	380	1959	-	3	-	-	0.173	Δ	-	0.100	-	-	
CHVIOT	9,744	Δ	Δ	Δ	N	Cincinnati	-	-	Cincinnati	-	-	-	5
	(10,796)	-	-	Δ	-	-	-	-	-	-	-	-	
CHILLICOTHE	27,133	Δ	M	7,000	C	4 wells	-	3.000	H-Clx(MtpsSv)R FrsDe	0.110	UPID	-	6
	27,129	Δ	-	7,000	-	-	3.740	1.500	NgKe V 0.10	3.820	L	-	
CHIPPewa ON THE LAKE	107	1937	M	525	N	Medina County Water and Sewer District	-	-	None (V 0.40)	-	-	-	7
	(381)	-	-	525	-	-	-	-	-	-	-	-	
CHRISTIANBURG	666	1950	Δ	220	N	Drilled well	-	-	None (V 1.00)	0.000	U	-	8
	704	-	-	0	-	-	0.725	0.038	-	0.100	-	-	
* CINCINNATI	503,799	1821	M	145,778	C	Ohio River	Unl.	473.0	P-DeCaSoCl17CoXgCaVhp	67.10	UPDG	-	9
	775,000	1938	-	145,778	B	-	-	90.00	SomFrsNgDes	234.6	B	-	
CIRCLEVILLE	8,723	1951	M	3,160	N	Infiltration gallery on Big Darby Creek	-	Δ	De V 0.30	0.035	UPID	-	10
	10,373	Δ	-	3,160	-	-	3.000	0.736	-	0.425	ΔG	-	
CLARINGTON	478	1935	Δ	200	N	2 wells	-	-	None (V 0.40)	0.000	Δ	-	11
	579	-	-	1	-	-	0.144	0.031	-	0.100	-	-	
CLARKSBURG	391	1951	Δ	105	N	Drilled well	-	0.072	I-AmFrsDe V 1.00	0.000	U	-	12
	417	1951	-	0	-	-	0.086	0.020	-	0.050	-	-	
CLARKSVILLE	510	1950	Δ	Δ	C	Little East Fork (impounded)	2.600	0.786	P-CalWpSoFrsDh V 0.10	0.108	N	-	13
	613	1951	-	Δ	-	-	-	0.025	-	0.100	-	-	
CLERMONT S.D.	-	1956	M	1,908	C	3 drilled wells	-	1.110	I-AmSoFrsDe	0.100	Δ	-	14
	11,283	1956	-	1,908	-	-	1.730	0.500	-	0.200	-	-	
* CLEVELAND	914,908	Δ	M	284,000	C	Lake Erie	Unl.	473.0	P-DeCaSoCl17CoXgCaVhp	67.10	WPD	-	15
Waldwin Plant	551,000	1925	-	330,000	B	-	-	90.00	SomFrsNgDesVs	234.6	B	-	
* CLEVELAND	Δ	Δ	M	Δ	C	Lake Erie	Unl.	150.0	P-DeCaTcmBgCoFrsDe	Δ	Δ	-	16
Division Ave. Plant	545,000	1917	-	Δ	B	-	Unl.	110.6	V 0.10	Δ	-	-	
* CLEVELAND	Δ	Δ	M	Δ	C	Lake Erie	Unl.	Δ	P-DeCaTcmBgCoFrsDes	Δ	Δ	-	17
Wattlingham Plant	505,000	1951	-	Δ	B	-	-	102.3	V 0.10	Δ	-	-	
CLEVELAND HEIGHTS	59,141	1908	M	Δ	N	Cleveland	-	-	Cleveland	-	-	-	18
	(63,000)	-	-	Δ	-	-	-	-	-	-	-	-	
* CLONES	1,731	1951	M	1,000	C	2 drilled wells	-	0.350	HI-AoCals(WtpsSv)R	0.047	N	-	19
	2,227	1951	-	1,000	-	-	0.576	0.160	FrsDeKe	0.188	-	-	
CLYDE	4,083	1951	M	1,500	C	Wells and Raccoon Creek (imp.)	Δ	2.000	PH-CalWpSoTcmKcFrsDe	0.250	N	-	20
	4,776	1951	-	1,500	B	-	Δ	0.700	V 0.20	0.200	-	-	
COAL GROVE	2,472	Δ	M	900	N	Ironton	-	-	Ironton	-	-	-	21
	(3,212)	-	-	900	-	-	-	-	-	-	-	-	
COALTON	628	1956	Δ	Δ	N	Well	-	0.072	I-AsScFps	0.000	N	-	22
	637	1956	-	Δ	-	-	0.072	0.030	-	0.100	-	-	
COLDWATER	2,217	1951	M	780	Δ	4 wells	-	0.500	I-AcFrsDe V 1.60	0.300	N	-	23
	2,614	1938	-	780	-	-	1.200	0.225	-	0.250	-	-	
* COLLEGE CORNER	468	1953	M	200	N	Drilled wells	-	0.216	P-CalWpSobFrsKeDe	0.000	N	-	24
	462	1953	-	200	-	-	Δ	0.040	V 0.20	0.100	-	-	
COLUMBIANA	3,767	1939	M	1,450	C	4 wells	-	0.700	H-AmClas(WtpsSv)R So	0.048	N	-	25
	4,421	1957	-	1,450	-	-	1.450	0.300	Ke V 0.20	1.200	-	-	
COLUMBIA PARK	142	Δ	P	Δ	N	Wells	-	0.720	Dh	0.015	L	-	26
	300	Δ	-	Δ	-	-	Δ	0.007	-	0.030	-	-	
* COLUMBUS	647,000	1913	M	121,499	C	Scoto River	52.000	50.00	PH-CalWpSobSmoCalsWp	25.00	U	-	27
Dublin Road Plant	335,000	1957	-	121,499	B	-	-	37.51	SobR TcmFrsDeKe	2.750	-	-	
* COLUMBUS	-	1956	M	Δ	C	Big Walnut Creek	43.000	Δ	PH-CalWpSobSmoCalsWp	9.000	N	-	28
Worae Road Plant	207,000	1956	-	Δ	B	-	-	23.05	SobR TcmFrsDeKe	5.000	-	-	
* COLUMBUS	-	1950	M	Δ	C	6 wells	-	Δ	H-ClxMpSobFrsKe	1.000	L	-	29
Nelson Road Plant	207,000	1950	-	Δ	B	-	10.000	10.90	-	2.000	-	-	
COLUMBUS GROVE	1,036	1953	M	600	N	2 wells	-	Δ	A SoDe V 1.00	0.250	L	-	30
	2,164	Δ	-	10	-	-	1.150	0.250	-	0.060	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population	Year Oper Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD				
	Estimated Population Served	Present Treatment Plant	OWNERSHIP	Number of Meters								
1	2	3	4	5	6	7	8	9	10	11	12	
* CONNEAUT	10,730 14,500	Δ Δ	M -	4,670 4,600	C R	Lake Erie -	Unl. -	3,000 1,900	P-CaMpScFrsTcDc V 0.10	0.155 0.500	N -	1
CONTINENTAL	1,723 1,003	1939 -	M -	350 170	N -	3 wells -	- 0.190	- 0.087	None (V 1.90) -	0.000 0.100	Δ N	2
CONVOY	910 939	1942 -	M -	300 5	N -	2 wells -	- 0.430	- 0.075	None (V 1.30) -	0.000 0.100	N -	3
COOLVILLE	467 511	1955 1955	Δ -	160 160	N -	2 wells -	- 0.144	- 0.018	H-AtScFqs V 0.10 -	0.005 0.100	N -	4
CORNING	1,215 1,213	1945 1946	M -	400 400	C -	Well and Boston Creek (impounded)	1,500 0.109	0.288 0.082	PH-AtCalsVptSbeFrsDh V 0.20	0.123 0.500	N -	5
CORTLAND	1,259 1,805	Δ Δ	M -	500 500	N -	2 wells -	- 0.250	Δ 0.115	Dh V 0.10 -	0.000 0.100	N -	6
COSHOCTON	11,675 12,765	Δ Δ	M -	4,000 4,000	C B	4 wells -	- 7,540	4,000 2,520	H-Cal(MtgsV)R So FrsDe V 0.10	0.375 3,520	N -	7
COVINGTON	2,172 2,633	1954 Δ	M -	900 900	N -	5 wells -	- 1,580	3,020 0.300	De V 0.20 -	0.000 0.150	N -	8
* CRAIG BEACH	569 1,144	Δ -	M -	278 278	N -	2 wells -	- 0.470	- -	- -	- -	- -	9
CRESTLINE	4,614 4,937	Δ Δ	M -	1,700 1,700	N -	5 wells -	- 1,780	Δ 0.700	De V 0.20 -	0.000 1,910	N -	10
CRESTON	1,370 1,514	Δ Δ	M -	425 400	N -	2 wells -	- 0.072	Δ -	Dh V 0.50 -	0.000 0.100	D -	11
CRIDERSVILLE	604 706	1952 1952	Δ -	230 3	N -	Well -	- 0.144	0.090 0.045	I-AmScFps V 1.40 -	0.001 0.075	U -	12
CROOKSVILLE	2,760 2,130	Δ Δ	M -	Δ Δ	C B	3 wells and imp. res. on small creek	Δ Δ	0.500 0.200	P-CaMpsSoR FrsTcKcDe V 0.30	0.119 0.200	N -	13
* CUYAHOGA FALLS	29,175 54,260	1939 1937	M -	12,895 12,895	C -	5 wells -	- 10,000	6,500 4,100	PH-AtS FgsDeFrsKc -	9,000 2,600	UMPI DL	14
CUYAHOGA HEIGHTS	713 (865)	Δ -	M -	256 256	N -	Cleveland -	- -	- -	Cleveland -	- -	- -	15
CYJNET	527 629	Δ -	M -	228 228	N -	3 wells -	- 0.300	0.086 0.020	H-AcSoFpzDh V 0.30 -	0.018 0.100	U -	16
DALTON	938 1,029	Δ -	M -	340 0	N -	3 wells -	- 0.288	0.288 0.091	H-FpzDh V 0.20 -	0.000 0.200	U -	17
DANVILLE	853 988	Δ Δ	M -	300 0	N -	2 wells -	- 0.220	Δ 0.073	KcDh V 0.10 -	0.000 0.138	N -	18
* DAYTON	243,972 333,000	1926 1953	M -	88,250 77,600	C B	47 wells -	- 124,700	96,100 44,840	PH-ClsMlpSmoR FrsDe -	10,000 55,000	U -	19
DEER PARK	7,741 (8,538)	Δ Δ	Δ -	Δ Δ	N -	Cincinnati -	- -	- -	Cincinnati -	- -	- -	20
DEFIANCE	11,265 14,227	Δ Δ	M -	5,500 5,500	C B	Maumee River -	10,000 -	5,000 2,000	PH-CalsVptSmoR FrsTcKcDe V 0.40	1,175 0.800	N -	21
DE GRAFF	972 1,045	Δ -	M -	364 Δ	N -	2 wells -	- 0.540	- 0.093	None (V 0.70) -	0.000 0.100	N -	22
DELAWARE	11,904 14,849	Δ 1936	M -	4,000 4,000	C B	Olentangy River -	Unl. -	2,000 1,100	PH-CalsVpScR FrsTcKc De V 0.30	0.195 0.485	N -	23
DELPHOS	6,720 7,173	1956 1956	M -	2,200 2,110	C R	4 wells -	- 1,510	Δ 0.950	A De V 1.40 -	0.830 0.800	Δ -	24
DELTA	2,120 2,131	Δ 1957	M -	850 850	C B	Bad Creek (imp.) -	5,000 -	1,000 0.150	PH-CalsVpScFrsTcKcDe V 0.10	0.200 0.100	UMPL -	25
* DEVINSON	4,432 10,893	Δ Δ	P -	3,573 3,550	C R	Big Stillwater Creek (impounded)	4,100 -	3,900 1,140	P-CaMIsSoFrsVgDe V 0.20	0.000 4,650	N -	26
DREHLER	1,623 1,817	Δ 1945	M -	560 560	C -	2 wells -	- 0.720	0.410 0.110	HI-AcScFrapzDe V 1.20 -	0.240 0.050	UL -	27
DILLONVALE	1,407 1,522	1953 Δ	M -	423 40	N -	2 wells -	- 1,100	Δ 0.090	De V 0.30 -	0.011 0.150	N -	28
DOVER	9,852 10,784	Δ -	M -	4,000 700	N -	9 wells -	- 6,200	Δ 1,500	De V 0.20 -	0.000 2,520	D -	29
DOYLESTOWN	1,353 1,437	Δ Δ	M -	437 437	N -	2 wells -	- 0.350	0.190 0.040	I-AcFrsKc V 0.20 -	0.010 0.100	N -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13
DRESDEN	1,310	1925	M	470	N	2 wells	-	Δ	Dh	0.000	N	1
	1,372	Δ	-	470	-	-	0.650	0.125	-	0.181	-	
DUNCAY FALLS	774	Δ	P	24	N	2 wells	-	-	None	0.000	N	2
	200	-	-	0	-	-	Δ	0.288	-	0.003	-	
DUNKIRK	972	Δ	M	325	N	2 wells	-	0.288	At V 1.40	0.040	L	3
	874	Δ	-	325	-	-	0.575	0.040	-	0.055	-	
EAST CANTON	1,001	Δ	M	330	N	3 wells	-	-	None (V 0.10)	0.000	U	4
	1,246	-	-	320	-	-	0.288	0.060	-	0.100	-	
EAST CLEVELAND	40,747	Δ	M	6,770	N	Cleveland	-	-	Cleveland	-	-	5
	(40,440)	-	-	6,770	-	-	-	-	-	-	-	
EASTLAKE	7,486	1948	M	Δ	N	Cleveland	-	-	Cleveland	-	-	6
	(12,000)	-	-	Δ	-	-	-	-	-	-	-	
EAST LIVERPOOL	24,217	Δ	M	8,200	C	Ohio River	Unl.	6,000	P-CalTcVbSoFrsDexTd	0.060	T	7
	27,138	Δ	-	4,900	B	-	-	3,000	V 0.30	6.080	-	
EAST PALESTINE	5,195	1954	M	1,650	Δ	3 drilled and	-	-	None (V 0.20)	Δ	D	8
	5,354	-	-	1,250	-	1 dug well	1.870	0.800	-	0.513	-	
EAST SPARTA	811	1949	Δ	220	N	2 wells	-	0.156	I-AcSoFps V 0.70	0.075	N	9
	951	1949	-	4	-	-	0.288	0.050	-	0.100	-	
EATON	4,242	Δ	M	2,200	C	3 wells and	0.072	0.750	P-AtCaVpScFrsDch	0.172	Δ	10
	5,586	1921	-	220	C	Seven Mile Creek	1.150	0.500	V 0.70	0.250	-	
EDGERTON	1,246	Δ	M	528	N	Drilled wells	-	0.144	H-FpsKp V 0.40	0.000	Δ	11
	1,419	Δ	-	528	-	-	0.360	0.115	-	0.100	-	
EDON	645	Δ	M	275	N	Drilled well	-	-	None (V 0.70)	0.000	N	12
	656	-	-	275	-	-	0.208	0.045	-	0.100	-	
ELDORADO	364	1952	Δ	160	N	Drilled well	-	0.144	I-AmSoFps V 1.20	0.009	N	13
	437	1952	-	160	-	-	0.087	0.033	-	0.150	-	
ELIDA	677	1949	Δ	250	N	Drilled well	-	-	As V 1.00	0.004	N	14
	739	-	-	10	-	-	0.144	0.050	-	0.075	-	
ELMORE	1,215	1945	M	450	N	2 drilled wells	-	0.144	H-AcSoFpsDc V 1.90	0.040	D	15
	1,234	1934	-	450	-	-	0.360	0.070	-	0.140	-	
ELMWOOD PLACE Hamilton County	4,113	Δ	M	Δ	N	Cincinnati	-	-	Cincinnati	-	-	16
	(4,191)	-	-	Δ	-	-	-	-	-	-	-	
* ELYRIA	30,307	1875	M	16,369	C	Lake Erie	Unl.	12,00	P-DesCalVbScTcdFrsDes	2,000	MTD	17
	59,000	1957	-	16,369	B	-	-	8,550	Va V 0.10	3,000	-	
* ENGLEWOOD	678	1937	M	450	N	Drilled well	-	-	None (V 0.10)	0.000	Δ	18
	1,360	-	-	450	-	-	0.576	0.060	-	0.100	-	
EUCLID	41,396	Δ	M	13,428	N	Cleveland	-	-	Cleveland	-	-	19
	(64,960)	-	-	13,428	-	-	-	-	-	-	-	
EVENALE	305	1951	M	Δ	N	Cincinnati	-	-	Cincinnati	-	-	20
	(460)	-	-	Δ	-	-	-	-	-	-	-	
FAIRBORN	7,847	1929	Δ	4,500	N	10 drilled wells	-	Δ	Dch V 0.10	1,200	D	21
	16,805	Δ	-	4,500	-	-	2.880	1,200	-	0,200	-	
FAIRFAX-MADISON PLACE	3,790	1955	M	Δ	N	Cincinnati	-	-	Cincinnati	-	-	22
	(2,360)	-	-	Δ	-	-	-	-	-	-	-	
FAIRFIELD	1,409	1956	M	1,750	N	2 drilled wells	-	0.720	H-FpsDcKp	0.100	N	23
	7,300	Δ	-	1,750	-	-	1.440	0.240	-	0.700	-	
FAIRPORT- FAIRPORT HARBOR	4,519	Δ	M	1,050	C	Lake Erie	Unl.	1,500	P-CalVpScTcdFrsDc	0.140	N	24
	4,688	1955	-	1,050	B	-	-	0.700	V 0.20	0.200	-	
FAIRVIEW PARK	9,311	Δ	Δ	3,781	N	Cleveland	-	-	Cleveland	-	-	25
	(13,668)	-	-	3,781	-	-	-	-	-	-	-	
FARMERSVILLE	587	1950	M	250	N	2 drilled wells	-	-	None (V 0.60)	0.000	DL	26
	776	-	-	250	-	-	1.020	0.050	-	0.050	-	
FAYETTE	1,003	1953	M	353	N	2 drilled wells	-	-	None (V 0.70)	0.000	N	27
	1,019	-	-	349	-	-	0.790	0.050	-	0.100	-	
FAYETTE TWP.	3,858	1955	M	452	N	Drilled well	-	-	None	0.000	N	28
	Δ	-	-	Δ	-	-	0.056	0.060	-	0.200	-	
FELICITY	716	1956	Δ	237	N	Drilled well	-	-	None	0.015	N	29
	870	-	-	8	-	-	0.144	0.040	-	0.150	-	
FINDLEY	23,245	1949	M	8,361	C	10 wells and	4,000	7,000	PH-CalsMps(NtppsV)R	2,070	N	30
	28,439	1955	-	8,263	B	Blanchard River (Imp)	1,720	5,000	SmoScFrsVt	0.500	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

INVENTORY OF RESOURCES					STATE	OHIO	DATE	PAGE				
							Jan. 1, 1958	8 of 24				
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Based Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
FLETCHER	515	1936	N	170	N	Drilled well	-	-	None (V 1.40)	0.000	U	1
	591	-	-	2	-	-	0.360	0.032	-	0.100	-	
FLUSHING	1,158	1936	N	375	N	4 drilled wells	0.120	0.093	H-FpaKpDch V 0.10	0.000	D	2
	1,286	1956	-	370	-	-	0.152	0.093	-	0.100	-	
FOREST	1,114	A	N	400	C	2 drilled wells	-	0.288	H-ClsMpSmoR FraKc	0.009	L	3
	1,125	A	-	400	-	-	0.510	0.080	V 0.90	0.050	-	
FORT LORAMIE	508	A	N	175	N	2 drilled wells	-	0.144	AcSo V 1.40	0.006	T	4
	582	A	-	175	-	-	1.750	0.040	-	0.075	-	
FORT RECOVERY	1,231	A	N	320	C	2 wells	-	0.180	H-AcCals(Mtps3v)R Fra	0.035	L	5
	1,293	1940	-	320	-	-	0.180	0.060	Ke V 1.00	0.000	-	
FOSTORIA	14,351	1958	N	5,000	C	3 wells and	5.300	1.650	PH-AsCalsMpSomR Fra	0.535	STD	6
	16,276	1958	-	4,998	B	Portage River	0.860	1.650	KeTcDe V 0.50	1.517	-	
FRANKFORD	869	A	N	300	C	2 drilled wells	-	0.144	Hi-AcCalsMpSoR Fra	0.025	L	7
	861	A	-	292	-	-	0.345	0.051	V 0.40	0.060	-	
FRANKLIN	5,398	1953	A	3,000	C	5 wells	-	1.510	H-Cals(Mtps3v)R Fra	0.065	N	8
	9,169	1953	-	3,000	-	-	5.040	0.846	V 0.10	0.041	-	
FRANKLIN COUNTY	-	A	N	A	N	Columbus	-	-	Columbus	-	-	9
Clinton S.D. # 2 & 3	(500)	-	-	A	-	-	-	-	-	-	-	
FRANKLIN COUNTY	-	1953	N	1,449	N	Columbus	-	-	Columbus	-	-	10
Franklin S.D. # 1 & 4	(4,600)	-	-	1,449	-	-	-	-	-	-	-	
FRANKLIN COUNTY	-	A	N	A	N	Columbus	-	-	Columbus	-	-	11
Marion S.D. # 1 & 2	(300)	-	-	A	-	-	-	-	-	-	-	
FRANKLIN COUNTY	-	A	N	A	N	Columbus	-	-	Columbus	-	-	12
Wiffin S.D. # 1	(200)	-	-	A	-	-	-	-	-	-	-	
FRAZEYBURG	689	1952	N	225	N	2 drilled wells	-	0.260	I-AcSoFps	0.022	N	13
	600	1956	-	225	-	-	0.260	0.048	-	0.100	-	
FREDERICKSBURG	517	A	N	189	N	2 drilled wells	-	A	Dh	0.000	N	14
	581	A	-	188	-	-	0.360	0.018	-	0.086	-	
FREDERICKTOWN	1,467	1925	N	675	N	3 dug and drilled	-	-	None (V 0.20)	0.000	N	15
	1,546	-	-	0	-	wells	2.090	0.240	-	0.100	-	
FREEPORT	566	1919	N	192	N	3 drilled wells and	-	A	Dh V 0.30	0.021	UD	16
	579	A	-	170	-	soring	0.085	0.025	-	0.069	-	
FREMONT	16,537	1930	N	6,300	C	Sandusky River	14.000	4.500	PH-CilSoKpR ScmFrsDe	1.050	H	17
	19,244	1954	-	6,320	B	-	-	2.000	Ke V 0.30	0.800	-	
GAHANNA	596	A	N	650	N	Columbus	-	-	Columbus	-	-	18
	(2,008)	-	-	650	-	-	-	-	-	-	-	
GALENA	424	1957	A	117	N	Drilled well	-	0.086	I-AmSoFpsDh V 0.10	0.010	L	19
	397	1957	-	0	-	-	0.144	0.020	-	0.100	-	
GALION	9,752	1946	N	3,674	C	4 wells	-	2.000	PH-CalsMtpScmR FraKc	0.330	MPL	20
	11,784	-	-	3,674	B	-	2.130	0.790	De V 0.20	0.400	-	
GALLIPOLIS	7,871	A	N	2,300	C	6 shallow and	-	2.000	H-ClsMbSovR Fps KcDe	0.000	PDG	21
	8,513	1956	-	200	B	drilled wells	2.450	0.900	V 0.10	2.000	-	
GAMBIER	1,037	1943	P	350	A	2 drilled wells	-	0.432	H-FpsDh V 0.10	0.320	L	22
	1,113	1958	-	350	-	-	0.860	0.070	-	0.040	-	
GARDEN ACRES	758	A	A	A	N	Drilled wells	-	-	None	A	P	23
	160	-	-	A	-	-	0.086	0.086	-	0.005	-	
GARFIELD HEIGHTS	21,662	A	A	8,808	N	Cleveland	-	-	Cleveland	-	-	24
	(34,528)	-	-	8,808	-	-	-	-	-	-	-	
CARRETSVILLE	1,504	1956	N	1,200	K	11 drilled wells	-	0.580	I-AtSoFrs V 0.60	0.150	N	25
	1,643	-	-	1,200	-	-	1.120	0.225	-	0.367	-	
GATES HILLS	1,256	A	A	52	N	Cleveland	-	-	Cleveland	-	-	26
	1,398	-	-	52	-	-	-	-	-	-	-	
* GENEVA	4,718	A	N	1,800	C	Grand River (imp.)	3.300	1.500	P-CasMptScFrsDe	0.120	N	27
	5,610	A	-	1,800	B	-	-	0.900	V 0.10	3.140	-	
GENEVA-ON-THE-LAKE	388	1924	P	A	N	Ashtabula	-	-	Ashtabula	-	-	28
	(560)	-	-	A	-	-	-	-	-	-	-	
GENDA	1,723	A	N	660	N	3 wells	-	0.430	Hi-AcFpsFpsDh V 0.90	0.050	N	29
	2,030	-	-	660	-	-	0.580	0.107	-	0.100	-	
GEORGETOWN	2,200	1937	N	A	C	White Oak Creek	0.250	0.230	PH-CilMpSbcTcKcFrsDe	0.140	A	30
	2,478	-	-	A	B	-	-	0.100	V 0.10	0.100	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rapid Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
GERMANTOWN	2,478	1923	M	600	N	3 drilled wells	-	-	None (V 0.10)	0.000	N	1
	3,497	-	-	600	-	-	1.000	0.250	-	0.200	-	
GETTYSBURG	451	1953	A	150	N	Drilled well	-	0.144	H-Fps V 0.50	0.000	U	2
	423	1953	-	-	-	-	0.144	0.027	-	0.100	-	
GIBSONBURG	2,381	-	A	825	N	2 drilled wells	-	-	None (V 1.00)	0.077	A	3
	2,527	-	-	825	-	-	0.580	0.160	-	0.110	-	
GIRARD	10,113	1958	M	3,400	N	Mahoning Valley S.D.	-	-	Mahoning Valley S.D.	-	-	4
	(13,167)	-	-	3,270	-	-	-	-	-	-	-	
GLENDALE	2,402	-	A	701	C	3 drilled wells	-	0.450	H-CalKpGoKcFrsVt	0.014	MLG	5
	2,825	-	-	701	-	-	3.370	0.250	-	0.200	-	
GLENMONT	242	1950	M	81	N	Drilled well and	-	-	None (V 0.10)	0.000	N	6
	363	-	-	-	-	soring	0.360	0.025	-	0.050	-	
GLOUSTER	2,327	-	A	750	C	6 drilled wells	-	0.680	H-ClsWLSvFrs V 0.20	0.066	U	7
	2,737	1954	-	750	-	-	0.560	0.100	-	0.200	-	
GNADENHUTTEN	895	-	A	396	N	2 drilled wells	-	-	None (V 0.10)	0.000	N	8
	1,260	-	-	-	-	-	0.430	0.100	-	0.250	-	
GOLF MAYOR	3,693	-	A	A	N	Cincinnati	-	-	Cincinnati	-	-	9
	(4,565)	-	-	A	-	-	-	-	-	-	-	
GOSHEN	500	-	A	A	N	Batavia (S.D.)	-	-	Batavia (S.D.)	-	-	10
	(A)	-	-	A	-	-	-	-	-	-	-	
GRAFTON	1,194	1956	M	375	A	2 drilled wells and	2.740	0.460	PH-CalsoWptR ScFrsDe	0.037	D	11
	1,412	1956	-	375	-	Willow Creek	A	0.102	V 0.20	0.100	-	
GRAND RAPIDS	657	1949	M	272	N	Drilled well	-	0.072	AtKcDh V 1.80	0.004	U	12
	626	-	-	100	-	-	0.090	0.050	-	0.100	-	
GRAND RIVER	418	1891	A	150	N	Painesville	-	-	Painesville	-	-	13
	(486)	-	-	A	-	-	-	-	-	-	-	
GRANDVIEW HEIGHTS	7,659	-	A	A	N	Columbus	-	-	Columbus	-	-	14
	(8,895)	-	-	A	-	-	-	-	-	-	-	
GRANVILLE	2,653	-	A	820	C	3 wells	-	0.650	H-AtClnsWpR ScFrsKc	0.005	N	15
	2,938	-	-	820	-	-	1.370	0.370	V 0.20	0.350	-	
GRATIS	575	1955	A	170	N	2 drilled wells	-	-	None (V 0.20)	0.000	N	16
	662	-	-	-	-	-	0.216	0.050	-	0.132	-	
GREENFIELD	4,962	-	A	1,767	N	7 drilled wells	-	-	De V 0.10	0.028	N	17
	6,010	-	-	1,767	-	-	2.000	0.440	-	0.250	-	
GREENHILLS	3,705	-	A	1,174	N	Cincinnati	-	-	Cincinnati	-	-	18
	(4,566)	-	-	1,174	-	-	-	-	-	-	-	
GREEN SPRINGS	1,782	-	A	336	N	2 drilled wells	-	0.360	H-Fps V 1.20	0.096	N	19
	1,107	-	-	336	-	-	0.470	0.079	-	0.075	-	
GREENVILLE	8,859	-	A	3,000	C	2 wells and	4.500	3.000	PH-Cals(WtpSv)WpR	0.490	N	20
	9,707	1952	-	3,000	B	Greenville Creek	0.550	1.510	ScFrsTcKcDeV 0.30	0.500	-	
GREENWICH	1,204	-	A	450	C	5 wells	-	0.265	HI-AcScFpsFps V 0.20	0.008	L	21
	1,390	-	-	450	-	-	0.880	0.090	-	0.070	-	
GROVE CITY	2,339	1957	M	A	N	Columbus	-	-	Columbus	-	-	22
	(6,229)	-	-	A	-	-	-	-	-	-	-	
GROVEPORT	1,165	-	A	554	N	2 drilled wells	-	0.360	HI-AmScFpsFps V 0.20	0.006	N	23
	1,915	1951	-	554	-	-	0.580	0.120	-	0.100	-	
HAMDEN	951	1937	M	350	N	Wellston	-	-	Wellston	-	-	24
	(1,110)	-	-	A	-	-	-	-	-	-	-	
HAMILTON	57,751	-	A	17,629	C	18 wells	-	12.00	H-AmCalsWpSv FrsDe	0.580	N	25
	74,300	1956	-	17,629	-	-	35.000	6.450	Vs V 0.20	11.70	-	
HAWLER	490	-	A	125	N	2 drilled wells	-	0.072	I-AcScFps V 1.70	0.011	N	26
	707	-	-	125	-	-	0.112	0.035	-	0.100	-	
HANFORD	922	-	A	A	N	Columbus	-	-	Columbus	-	-	27
	(1,022)	-	-	A	-	-	-	-	-	-	-	
HARBOR HILLS	250	-	A	A	N	2 drilled wells	-	-	None (V 0.40)	A	A	28
	300	-	-	A	-	-	A	A	-	A	-	
HARBOR VIEW	392	-	A	A	N	Toledo	-	-	Toledo	-	-	29
	(A)	-	-	A	-	-	-	-	-	-	-	
HARRISON	1,743	1927	M	1,003	N	7 drilled wells	-	A	De V 0.70	0.000	N	30
	4,028	-	-	1,003	-	-	1.370	0.170	-	0.150	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE OHIO						DATE	PAGE						
						Jan. 1, 1958	10 of 24						
COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	SOURCE OF SUPPLY	Safe Yield Impounded	Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.		
	Estimated Population Served	Present Treatment Plant	OWNERSHIP	Number of Meters		LAB. CONTROL	Maximum Depend- able Draft (Gr. water) MGD		Average Plant Output MGD			Pumps to Main	Gravity to Main MG
							1		2			3	4
HASKINS	469 (474)	1951	A	A	N Bowling Green	-	-	Bowling Green	-	-	1		
HEATH	1,547	1957	A	250	C 3 wells	-	1.000	H-Ac(MtpsSv)R Sofra	0.150	N	2		
HEBRON	864	1957	A	410	C 3 drilled wells	-	0.144	H-AmCIBhSovR FpsKcDh	0.034	N	3		
HICKSVILLE	2,629	1954	A	410	-	-	0.700	V 0.60	0.100	-	4		
HIGGINSPORT	2,866	-	A	1,000	N 2 drilled wells	-	-	None (V 1.00)	0.000	N	5		
HIGHLAND HEIGHTS	385	-	A	1,000	-	-	1.000	0.180	0.150	-	6		
HILLIARD	358	-	A	114	N Drilled well	-	-	None	0.000	U	7		
HILLS AND DALES	358	-	A	114	-	-	0.140	0.020	0.100	-	8		
HILLSBORO	762	-	A	373	N Cleveland	-	-	Cleveland	-	-	9		
HILLIARD	(2,280)	-	A	373	-	-	-	-	-	-	10		
HILLS AND DALES	610	-	A	1,000	C 2 drilled wells	-	0.630	HI-AcCiaMpScR Fra	0.075	UML	11		
HILLSBORO	3,342	-	A	-	-	-	0.820	V 1.50	0.100	-	12		
HIRAM	125	1943	M	70	N 2 drilled wells	-	-	None (V 0.10)	A	A	13		
HOLGATE	386	-	-	0	-	-	0.650	0.010	-	-	14		
HOLLOWAY	5,126	1946	M	1,950	C Clear Creek (imp.)	0.430	1.030	PH-CiaWptScbR ToFrsKc	0.320	DL	15		
HOPEDALE	5,676	1946	M	A	B	-	0.250	De V 0.10	0.155	-	16		
HUBBARD	986	-	A	200	N 2 drift wells and	-	0.144	I-AtS FrsDh V 0.10	0.014	N	17		
HUDSON	997	-	A	200	-	-	0.288	0.060	0.100	-	18		
HUNTING VALLEY	1,092	1943	M	400	N 3 drilled wells	-	-	AcDh V 2.80	0.045	A	19		
HURON	1,172	1943	M	4	-	-	0.900	0.075	0.075	-	20		
HOLLOWAY	654	-	A	180	C Drilled wells	-	0.144	H-AcC(MtpsSv)Sofra	0.006	N	21		
HOPEDALE	620	-	A	150	-	-	0.144	0.045	V 0.20	0.100	-		
HUBBARD	888	1953	M	300	C Drilled well and	0.360	0.170	P-CalVpSovFrsDh	0.030	N	22		
HUDSON	883	1953	M	300	-	-	0.036	0.040	V 0.50	0.100	-		
HUNTING VALLEY	4,560	-	A	1,843	C 4 drilled wells	-	0.750	HI-AcC(MtpsSv)So	0.025	N	23		
HURON	6,579	-	A	1,843	B	-	2.200	Frs V 0.30	0.520	-	24		
HOLLOWAY	1,538	-	A	690	C 4 drilled wells	-	0.650	HI-CiaMhR SvFpsKcDe	0.078	A	25		
HOPEDALE	2,429	-	A	690	B	-	1.440	V 0.10	0.200	-	26		
HUNTING VALLEY	477	-	A	57	N Cleveland	-	-	Cleveland	-	-	27		
HURON	(544)	-	A	57	-	-	-	-	-	-	28		
HOLLOWAY	2,515	-	A	1,700	C Lake Erie	Unl.	2.000	P-CalMpsSovFrsDh	0.420	N	29		
HOPEDALE	3,388	1958	M	A	B	-	0.700	V 0.10	0.350	-	30		
HOLLOWAY	3,105	1926	M	1,398	N Cleveland	-	-	Cleveland	-	-	31		
HURON	(6,150)	-	A	1,398	-	-	-	-	-	-	32		
HOLLOWAY	2,790	-	A	2,700	C 4 drilled wells	-	0.560	H-FpsDe V 0.20	0.050	L	33		
HOPEDALE	10,144	-	A	2,700	-	-	3.000	0.900	0.500	-	34		
HOLLOWAY	-	-	A	A	N Cincinnati	-	-	Cincinnati	-	-	35		
HURON	(5,072)	-	A	A	-	-	-	-	-	-	36		
HOLLOWAY	775	1954	M	214	N 3 wells	-	-	None (V 0.20)	0.004	U	37		
HURON	775	-	-	0	-	-	0.080	0.020	0.147	-	38		
HOLLOWAY	16,333	-	A	4,941	C Ohio River	Unl.	4.000	P-CalMhSofrsIdKcDexVs	0.000	N	39		
HURON	17,625	-	A	4,941	B	-	1.500	-	5.000	-	40		
HOLLOWAY	6,504	1957	P	2,308	C Hamertown Lake and	10.000	2.000	P-CalMtpSobFrsDcVs	0.475	PT	41		
HURON	7,143	1957	P	2,308	B Buckeye Creek	-	0.425	-	0.450	-	42		
HOLLOWAY	657	-	A	425	N 2 drilled wells	-	-	None (V 1.10)	0.000	N	43		
HURON	938	-	A	0	-	-	0.430	0.065	0.075	-	44		
HOLLOWAY	657	-	A	188	C 2 drilled wells	-	0.144	H-CiaMpSoR FrsKc	0.004	N	45		
HURON	686	-	A	188	-	-	0.275	0.020	V 0.10	0.100	-		
HOLLOWAY	1,345	1957	M	500	N Drilled wells	-	-	None (V 1.00)	0.000	T	46		
HURON	2,020	-	-	475	-	-	0.288	0.100	0.100	-	47		
HOLLOWAY	1,944	1954	M	700	C Mill Creek (imp.)	2.000	0.860	P-CalsTeMbSobFrsDcKc	0.120	L	48		
HURON	2,092	-	A	700	-	-	0.225	V 0.30	0.060	-	49		
HOLLOWAY	865	-	A	300	C Drilled well	-	0.110	H-Cal(MtpsSv)R Sofps	0.005	UP	50		
HURON	927	-	A	275	-	-	0.230	0.090	V 1.70	0.100	-		
HOLLOWAY	513	-	A	195	N 2 drilled wells	-	-	None (V 0.10)	A	N	51		
HURON	579	-	-	195	-	-	0.288	0.020	0.085	-	52		
HOLLOWAY	1,019	-	A	317	N 3 drilled wells	-	0.216	I-AcSoFps V 0.30	0.009	N	53		
HURON	1,017	1948	-	310	-	-	0.430	0.075	0.100	-	54		

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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Pumps to Mains	Gravels to Mains MG				
	Estimated Population Served	Present Treatment Plant	Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD								
1	2	3	4	5	6	7	8	9	10	11	12	
JOHNSTOWN	1,220	1935	M	551	C	2 drilled wells	-	0.216	H-ClsMpScR Frs V 0.50	0.055	DL	1
	1,581	-	-	551	-	-	0.430	0.100	-	0.050	-	-
JUNCTION CITY	835	Δ	M	189	N	3 drilled wells	-	-	None (V 0.10)	0.000	N	2
	819	-	-	189	-	-	0.210	0.040	-	0.000	-	-
KAL'DA	533	1947	M	300	N	Drilled well	-	0.086	I-AcScFps V 1.10	0.002	N	3
	705	1951	-	Δ	-	-	0.110	0.045	-	0.075	-	-
KELLEYS ISLAND	324	Δ	M	135	N	Lake Erie	Unl.	Δ	De V 0.10	0.000	N	4
	278	Δ	-	0	-	-	-	0.025	-	0.050	-	-
KENT	12,418	Δ	M	3,500	C	6 wells	-	3.000	H-Cls(Mtps3v)3vR Frs	0.420	N	5
	14,113	Δ	-	3,500	B	-	4.570	1.200	KcDe	0.400	-	-
KENTON	8,475	Δ	M	3,150	C	4 drilled wells	-	1.500	H-ClsMpScR FrsDe	2.000	Δ	6
	9,152	Δ	-	3,100	-	-	1.680	0.850	V 0.80	0.000	-	-
KETTERING	767	Δ	Δ	Δ	N	Montgomery County	-	-	Montgomery County	-	-	7
(A)	-	-	-	Δ	-	Moraine S.D.	-	-	Moraine S.D.	-	-	-
KILLBUCK	767	Δ	M	260	N	2 drilled wells	-	Δ	DeKa V 0.40	0.000	N	8
	806	Δ	-	4	-	-	0.750	0.100	-	0.100	-	-
KIMBOLTON	228	Δ	M	52	N	4 wells	-	-	None (V 0.10)	0.000	U	9
	189	-	-	0	-	-	0.063	0.009	-	0.100	-	-
KINGS MILLS	700	Δ	P	Δ	N	Drilled well	-	Δ	Dh (V 0.40)	0.000	Δ	10
	750	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	-
KINSTON	958	1950	M	279	C	2 drilled wells	-	0.283	HI-AcMpClSoR Frs	0.000	N	11
	1,016	Δ	-	279	-	-	0.288	0.032	V 0.40	0.100	-	-
KINGSVILLE	900	Δ	P	180	N	Springs	-	0.250	V 0.10	0.002	N	12
	200	-	-	0	-	-	0.048	0.032	-	0.005	-	-
LA GRANGE	712	1958	M	377	C	Abandoned quarry	-	0.230	H-CalsMpScR FrsKcDh	0.019	U	13
	1,121	1958	-	377	-	-	0.376	0.030	V 0.30	0.100	-	-
LAKE COUNTY	-	1956	M	Δ	C	Lake Erie	Unl.	1.000	P-CalsMpScR FrsDe	0.100	N	14
Madison S.D. # 1	13,000	1956	-	Δ	B	-	-	0.250	V 0.10	0.250	-	-
a LAKE COUNTY	-	1955	P	6,012	C	Lake Erie	Unl.	4.000	P-CalsMpScR FrsDe	0.400	N	15
Wentworth Twp.	20,000	1957	-	6,012	B	-	-	1.175	V 0.10	2.240	-	-
LAKELINE	183	Δ	Δ	Δ	N	Cleveland	-	-	Cleveland	-	-	16
(264)	-	-	-	Δ	-	-	-	-	-	-	-	-
LAKE LUCERNE	Δ	1951	P	150	N	4 drilled wells	-	-	None	0.015	N	17
	600	-	-	0	-	-	0.098	0.040	-	0.001	-	-
LAKEMORE	2,463	Δ	M	750	N	3 drilled wells	-	0.580	De V 0.30	Δ	L	18
	3,034	Δ	-	750	-	-	Δ	0.160	-	0.100	-	-
LAKESIDE	1,134	Δ	P	Δ	C	Lake Erie	Unl.	0.400	P-DeS CamPScR FrsDe	0.040	N	19
	3,500	1955	-	Δ	-	-	-	0.080	V 0.10	0.050	-	-
LAKEVIEW	966	Δ	M	485	N	Drilled well	-	0.400	Dh V 1.00	0.000	Δ	20
	1,154	Δ	-	485	-	-	Δ	0.065	-	0.100	-	-
LAKEVILLE	3,432	1944	Δ	Δ	N	Conneaut	-	-	Conneaut	-	-	21
(5,173)	-	-	-	Δ	-	-	-	-	-	-	-	-
LAKewood	68,171	1930	M	Δ	N	Cleveland	-	-	Cleveland	-	-	22
(67,500)	-	-	-	14,716	-	-	-	-	-	-	-	-
LANCASTER	24,180	Δ	P	10,000	C	7 wells	-	3.000	HI-AcScFrsFrskpDe	0.100	UTL	23
	32,372	1939	-	10,000	B	-	3.990	2.600	V 0.10	2.300	-	-
LA RUE	793	1957	M	256	C	2 wells	-	0.288	H-CalsMpScR FrsKa	0.007	U	24
	837	1950	-	256	-	-	0.368	0.050	V 1.50	0.100	-	-
LAURA	380	1954	Δ	135	N	Drilled well	-	0.360	Dh V 1.10	0.000	N	25
	450	Δ	-	0	-	-	0.650	0.026	-	0.050	-	-
LAURELVILLE	482	1956	Δ	161	N	Drilled well	-	-	None	0.000	U	26
	503	-	-	10	-	-	0.265	0.018	-	0.100	-	-
LEAVITTSBURG	2,533	Δ	P	68	N	Pond and springs	Δ	Δ	Fga	0.002	UT	27
	200	Δ	-	0	-	-	Δ	0.002	-	0.001	-	-
LEBATON	4,618	Δ	M	1,610	N	4 drilled wells	-	2.020	I-AcScFrsDe V 0.20	0.200	N	28
	5,534	Δ	-	1,610	-	-	2.160	0.750	-	0.588	-	-
LEESBURG	841	Δ	M	310	C	2 drilled wells	-	0.144	H-AcClMhR SovFpsKe	0.038	Δ	29
	847	-	-	310	-	-	0.290	0.030	V 0.70	0.100	-	-
LEETONIA	2,565	1955	M	669	N	18 springs and	-	0.680	Dh	0.149	U	30
	2,669	Δ	-	669	-	2 wells	0.300	0.155	-	0.575	-	-

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	SOURCE OF SUPPLY	Safe Yield Imposed	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant	OWNERSHIP	Number of Meters		Maximum Depend- able Draft (G. water) MGD	Average Plant Output MGD		Pumps to Mains		
	1	2	3	4		6	7		10	11	12
* LEIPSIC	1,736	1937	N	686	7 drilled wells	-	0.493	H-CalsMptSoR Frs	0.220	L	1
	1,821	1947	-	686	-	0.780	0.100	V 2.40	0.050	-	-
LEROY	320	1946	P	160	2 drilled wells	-	0.200	H-ClmMpsaR Frs V 0.20	0.337	D	2
	477	-	-	160	-	0.576	0.035	-	0.050	-	-
LEWISBURG	1,230	-	-	515	2 drilled wells	-	0.230	H-AcClMpscmR FrsKc	0.033	N	3
	1,339	-	-	515	-	0.460	0.084	V 0.60	0.055	-	-
LEXINGTON	739	-	-	400	2 drilled wells	-	-	None (V 0.20)	0.000	A	4
	895	-	-	400	-	2.400	0.055	-	0.100	-	-
LIBERTY CENTER	816	1956	N	360	4 drilled wells	-	3.530	AsSo V 1.40	0.060	U	5
	1,026	1938	-	360	-	1.300	0.130	-	0.100	-	-
* LIWA	50,246	1945	N	15,556	6 wells and	7.600	13.30	PH-TcCalsMpscmR FrsKc	1.273	WTL	6
	63,000	1947	-	15,556	Ottawa River	10.000	8.900	De V 0.30	1.000	-	-
LINCOLN HEIGHTS	5,531	-	-	-	Cincinnati	-	-	Cincinnati	-	-	7
	(6,601)	-	-	-	-	-	-	-	-	-	-
LINDSEY	512	1949	N	110	Drilled well	-	-	None (V 1.10)	0.000	A	8
	536	-	-	0	-	0.072	0.020	-	0.075	-	-
LINDALE	399	-	-	73	Cleveland	-	-	Cleveland	-	-	9
	(412)	-	-	73	-	-	-	-	-	-	-
LISBON	3,293	-	-	1,300	4 drilled wells and	-	2.200	A DeVa V 1.00	0.022	N	10
	3,572	-	-	1,275	1 dug well	3.000	0.400	-	0.350	-	-
LITZPOLIS	350	1957	A	131	2 drilled wells	-	0.086	I-AmScFps	0.001	N	11
	420	1957	-	7	-	0.250	0.020	-	0.150	-	-
* LOCKLAND	5,736	-	-	1,400	3 drilled wells	-	1.300	H-A Cal(MtpsSv)R Frs	0.081	N	12
	5,433	-	-	1,400	-	2.200	0.720	KcDe V 0.20	3.000	-	-
LODI	1,523	1891	N	800	3 drilled and dug	-	0.360	HI-AcScFrspa V 0.20	0.091	A	13
	2,045	-	-	800	wells	0.800	0.210	-	0.160	-	-
LOGAN	5,972	-	-	2,200	2 drilled wells	-	1.250	H-AcCalsMpscmR FrsDe	0.240	L	14
	6,265	-	-	2,200	-	3.600	0.550	-	0.000	-	-
LONDON	5,222	1950	C	3 wells	-	-	1.500	H-ClMpscmFrsKcDe	0.180	U	15
	5,892	1953	-	1,900	-	1.870	0.480	V 0.70	0.293	-	-
* LORAIN	51,202	-	-	15,210	C Lake Erie	Unl.	17.00	P-CcCaMtpSocTcDxFrsCs	1.560	DL	16
	67,000	1957	-	15,210	B	-	8.750	KpVs V 0.20	4.000	-	-
LOUDONVILLE	2,523	-	-	975	1 drilled wells	-	0.800	H-A CalsMpscmR FrsDe	0.042	A	17
	2,839	-	-	975	-	0.790	0.255	V 0.10	0.253	-	-
LOUISVILLE	3,801	-	-	1,350	3 drilled wells	-	-	None (V 0.20)	0.000	D	18
	4,505	-	-	1,350	-	2.250	0.250	-	0.300	-	-
LOVELAND	2,149	-	-	900	Dug well	-	1.440	De V 0.10	0.036	U	19
	2,881	-	-	900	-	1.440	0.380	-	0.125	-	-
LOWELL	638	-	-	240	2 drilled wells	-	0.112	H-FpsKp	0.000	N	20
	683	-	-	240	-	0.086	0.050	-	0.100	-	-
LOWELLVILLE	2,227	1918	N	535	3 drilled wells	-	0.360	H-Fps V 0.20	0.000	D	21
	2,259	-	-	535	-	-	0.140	-	0.227	-	-
LUCAS	573	-	-	200	2 drilled wells	-	0.360	Uh	0.000	A	22
	702	-	-	196	-	0.360	0.045	-	0.075	-	-
LYNCHBURG	972	-	-	360	Spring	-	-	None	0.080	U	23
	1,011	-	-	360	-	0.095	0.050	-	0.100	-	-
LYNDHURST	7,359	-	-	3,910	Cleveland	-	-	Cleveland	-	-	24
	(14,929)	-	-	3,910	-	-	-	-	-	-	-
LYONS	511	1948	N	190	Drilled well	-	-	None (V 1.30)	0.000	A	25
	606	-	-	30	-	0.144	0.040	-	0.100	-	-
MC ARTHUR	1,466	-	-	450	4 drilled wells	-	-	None (V 0.40)	0.000	A	26
	1,723	-	-	450	-	0.500	0.160	-	0.150	-	-
MC CLURE	508	1951	N	200	Drilled well	-	0.087	I-AmScFps V 1.50	0.001	N	27
	621	1951	-	0	-	0.110	0.035	-	0.100	-	-
MC COMB	1,726	-	-	360	Small stream (imp.)	0.400	0.250	PH-CalsMpscmR FrsCh	0.017	N	28
	1,128	-	-	354	-	-	0.060	V 0.20	0.100	-	-
MC CONNELLSVILLE	1,941	-	-	863	2 drilled wells	-	-	None (V 0.10)	0.000	N	29
	2,361	-	-	0	-	1.000	0.350	-	0.477	-	-
MC DONALD	1,858	1922	N	550	Mahoney Valley S.D.	-	-	Mahoney Valley S.D.	-	-	30
	(2,656)	-	-	550	-	-	-	-	-	-	-

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COMMUNITY	1950 Population	Year Open Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
MEDINA	5,797	Δ	M	2,130	C	2 wells and N. Branch	2.980	2.000	PH-Cals(WtpSv)ScR	0.020	N	1
	7,421	1957	-	2,130	B	of Rocky River	2.460	0.750	FrsDeVs	2.000	-	
* MEDINA COUNTY WATER AND SEWER DIST. # 1	2,300	-	Δ	691	N	2 drilled wells	-	-	None (V 0.40)	0.000	UL	2
	2,300	-	-	691	-	-	0.540	0.180	-	0.050	-	
MENDON	614	Δ	M	240	N	2 drilled wells	-	0.357	I-AmFra V 1.30	0.020	Δ	3
	731	-	-	2	-	-	0.590	0.030	-	0.003	-	
MENTOR	2,383	1957	P	Δ	N	Lake County	-	-	Lake County	-	-	4
	(3,715)	-	-	Δ	-	Mentor Twp.	-	-	Mentor Twp.	-	-	
MENTOR-ON-THE-LAKE	1,413	Δ	Δ	Δ	N	Lake County	-	-	Lake County	-	-	5
	(1,790)	-	-	Δ	-	Mentor Twp.	-	-	Mentor Twp.	-	-	
METAMORA	532	1958	N	170	C	Spring fed lake	0.260	0.200	P-CalWpSoFrsDh	0.075	N	6
	583	1958	-	153	-	-	-	0.030	-	0.075	-	
MEYERS LAKE	301	Δ	M	Δ	N	Canton	-	-	Canton	-	-	7
	(552)	-	-	Δ	-	-	-	-	-	-	-	
MIAMISBURG	6,320	Δ	M	2,200	N	6 drilled wells	-	0.853	De V 0.10	0.165	N	8
	9,446	Δ	-	2,200	-	-	0.900	1.400	-	1.540	-	
MIDDLEBURG HEIGHTS	2,299	Δ	M	1,267	N	Cleveland	-	-	Cleveland	-	-	9
	(5,826)	-	-	1,267	-	-	-	-	-	-	-	
MIDDLEFIELD	1,141	Δ	M	400	N	3 drilled and	-	0.144	I-AcScFrsDh V 0.10	0.004	Δ	10
	1,375	Δ	-	400	-	1 dug well	0.370	0.100	-	0.050	-	
MIDDLEPOINT	583	Δ	N	174	N	2 drilled wells	-	-	None (V 1.10)	0.000	N	11
	601	-	-	174	-	-	0.170	0.030	-	0.100	-	
MIDDLEPORT	3,446	Δ	P	Δ	N	Pomeroy	-	-	Pomeroy	-	-	12
	(3,491)	-	-	Δ	-	-	-	-	-	-	-	
MIDDLETOWN	33,165	1952	M	13,848	Δ	19 wells	-	12.00	De	2.070	UTL	13
	48,300	1874	-	13,848	-	-	8.500	5.000	-	4.350	-	
* MIDVALE	632	1953	Δ	200	N	2 drilled wells	-	-	None (V 0.10)	0.000	Δ	14
	799	-	-	4	-	-	0.430	0.200	-	0.150	-	
MILAN	846	Δ	M	475	N	2 drilled wells and	-	0.360	I-AtScFrsDe V 0.20	0.110	L	15
	1,042	Δ	-	475	-	springs	0.820	0.160	-	0.060	-	
MILFORD	2,448	Δ	M	1,300	C	2 drilled wells	-	0.720	H-ClasWpSoR FrsDe	0.058	N	16
	3,032	Δ	-	1,300	-	-	1.440	0.316	V 0.10	0.640	-	
MILFORD CENTER	753	1956	M	200	N	1 dug and 1 drilled	-	0.360	De V 1.30	0.000	N	17
	774	Δ	-	0	-	well	0.700	0.100	-	0.500	-	
MILLERSBURG	2,398	Δ	M	825	N	5 dug and drilled	-	1.440	De V 0.10	0.000	N	18
	2,481	Δ	-	825	-	wells	1.000	0.250	-	0.392	-	
MINERAL CITY	831	Δ	M	320	N	3 springs and drilled	-	0.216	None (V 0.10)	0.000	N	19
	998	-	-	Δ	-	wells	Δ	0.060	-	0.260	-	
MINERVA	3,280	1957	M	1,200	N	4 drilled wells	-	1.580	De V 0.20	0.000	D	20
	4,193	Δ	-	1,200	-	-	Δ	0.570	-	1.100	-	
MINERVA PARK	232	1940	M	Δ	Δ	Columbus	-	-	Columbus	-	-	21
	(948)	-	-	Δ	-	-	-	-	-	-	-	
MINGO JUNCTION	4,464	Δ	M	1,700	C	Well	-	1.510	H-FpsDe V 0.40	0.200	N	22
	5,837	Δ	-	1,678	B	-	3.020	0.560	-	1.053	-	
WINSTER	1,728	Δ	M	600	N	2 drilled wells	-	1.190	AcSoDe V 1.40	0.300	N	23
	2,059	Δ	-	600	-	-	1.190	0.150	-	0.250	-	
MOGADORE	1,918	Δ	M	Δ	N	Akron	-	-	Akron	-	-	24
	(3,270)	-	-	Δ	-	-	-	-	-	-	-	
MONROE	360	1954	Δ	300	N	Flowing drilled well	-	Δ	H-Fps V 0.30	0.000	N	25
	1,156	1958	-	300	-	-	Δ	0.060	-	0.120	-	
MONROEVILLE	1,275	Δ	M	489	C	Huron River (imp.)	Δ	0.250	PH-Cals(WpScR FrsNg	0.065	N	26
	1,438	Δ	-	489	B	-	-	0.090	De V 0.30	0.306	-	
MONTGOMERY	579	Δ	M	Δ	N	Cincinnati	-	-	Cincinnati	-	-	27
	(1,969)	-	-	Δ	-	-	-	-	-	-	-	
MONTGOMERY COUNTY- RELMONT S.D.	-	Δ	M	Δ	N	Dayton	-	-	Dayton	-	-	28
	(100)	-	-	Δ	-	-	-	-	-	-	-	
MONTGOMERY COUNTY- FAIRVIEW S.D.	-	Δ	M	Δ	N	Dayton	-	-	Dayton	-	-	29
	(2,800)	-	-	Δ	-	-	-	-	-	-	-	
MONTGOMERY COUNTY- GREATER MORAINES S.D.	-	1954	M	Δ	N	9 wells	-	15.00	De	0.000	Δ	30
	45,300	Δ	-	Δ	-	-	15.000	4.000	-	9.000	-	

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Based Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
MONTGOMERY COUNTY- LAKESIDE S.D.	- (400)	Δ	M	Δ	N	Dayton	-	-	Dayton	-	-	1
MONTGOMERY COUNTY- MORAINES S.D.	- (2,800)	Δ	M	Δ	N	Dayton	-	-	Dayton	-	-	2
MONTGOMERY COUNTY- RIVERSIDE S.D.	- (1,500)	Δ	Δ	Δ	N	Dayton	-	-	Dayton	-	-	3
MONTPELIER	3,867 4,024	1925	M	1,400 1,390	C	4 drilled wells	- Δ	0.550 0.450	H-Cl(MptsSv)R FrsKcDe	0.313 0.316	N	4
MORELAND HILLS	1,040 (1,814)	Δ	M	Δ	N	Cleveland	-	-	Cleveland	-	-	5
MORRISTOWN	404 400	1937	M	100	Δ	2 wells	- Δ	- Δ	None	Δ	N	6
MORROW	1,137 1,508	1949 1953	Δ	653 20	N	2 drilled wells	- 0.578	0.580 0.160	I-AmScFps V 0.10	0.001 0.100	U	7
MOUNT BLANCHARD	444 484	1939	M	120 0	N	Drilled well	- Δ	- 0.144	None (V 1.00)	0.000 0.050	N	8
MOUNT GILEAD	2,351 2,628	Δ	P	1,000 1,000	N	2 artesian wells	- 1.200	0.510 0.200	H-FpsKpDh V 1.00	0.000 0.360	N	9
MOUNT HEALTHY	5,533 (6,682)	Δ	M	Δ	Δ	Cincinnati	-	-	Cincinnati	-	-	10
MOUNT ORAB	758 1,106	Δ	M	320 300	C	Sterling Run (imp.)	0.290	0.220 0.060	PH-CalsMpS FrsDh V 0.20	0.020 0.100	N	11
MOUNT PLEASANT	760 824	Δ	M	250 35	Δ	2 drilled wells and 1 dug well	- 0.288	- 0.035	None (V 0.20)	0.030 0.100	N	12
MOUNT STERLING	1,172 1,280	Δ	M	492 492	Δ	2 drilled wells	- 0.318	0.230 0.119	H-AtCltMtSvmR FrsDc V 1.00	0.014 0.100	N	13
MOUNT VERNON	12,185 15,577	Δ	M	4,150 4,150	C	5 wells	- 5.680	5.000 1.850	H-CalsMpSomR Frs V 0.20	0.500 2.210	N	14
MOUNT VICTORY	609 676	Δ	M	225 10	C	3 drilled wells	- 0.280	0.110 0.045	Hl-AcScFpsFps V 1.90	0.016 0.100	N	15
MUNROE FALLS	933 (1,580)	1951	Δ	Δ	N	Cuyahoga Falls	-	-	Cuyahoga Falls	-	-	16
NAPOLEAN	5,335 5,735	Δ	M	2,000 2,000	B	Maumee River	Unl.	1.500 0.645	I-DeCaltCmbScbFrsKcDe V 0.60	0.250 0.287	L	17
NASHVILLE	234 222	Δ	M	65 0	N	2 drilled wells	- Δ	0.040 0.010	Dh V 0.40	0.000 0.005	L	18
NAVARRE	1,763 1,887	1950	M	650 25	N	5 drilled wells	- Δ	1.800 0.180	Dh V 0.10	0.000 0.060	L	19
NELSONVILLE	4,845 5,027	Δ	M	1,600 1,600	C	Hocking River	Unl.	0.720 0.276	PH-AcCalsMpSomR FrsDc V 0.30	0.060 1.000	N	20
NEVADA	824 877	Δ	M	265 260	N	2 drilled wells	- 0.360	0.158 0.045	I-AmScFps V 1.00	0.006 0.100	N	21
* NEWARK	34,375 43,500	1908 1954	M	13,400 13,400	C	North Fork of Licking River	20.000	15.00 10.01	PHD-CalsTcmPsmR Frs NoJeVs	1.000 6.000	US	22
NEW ATHENS	500 506	1950	Δ	175 0	N	3 drilled wells	- 0.120	- 0.035	None (V 1.40)	0.000 0.100	N	23
NEW BOSTON	4,754 (5,659)	Δ	M	Δ	N	Portsmouth	-	-	Portsmouth	-	-	24
NEW BREMEN	1,546 1,761	1955	M	700 700	C	3 drilled wells	- 1.220	0.750 0.160	H-FpsKpDh V 1.60	0.100 0.140	N	25
NEWBURGH HEIGHTS	3,699 (3,645)	Δ	M	777 777	N	Cleveland	-	-	Cleveland	-	-	26
NEW CARLISLE	1,640 4,780	Δ	M	1,075 1,075	N	3 drilled wells	- 0.940	Δ 0.200	Dh V 0.10	0.000 0.100	UM	27
NEWCOMERTOWN	4,514 4,647	Δ	M	1,300 50	N	2 drilled wells	-	-	None (V 0.10)	0.000 1.000	N	28
NEW CONCORD	1,797 2,088	Δ	M	460 460	C	Inf. gal. Crooked Cr. Fox Cr. (imp.) & res.	Δ	0.360 0.170	PH-Cals(MptsSv)SomR FrsDc V 0.30	0.159 0.155	N	29
NEW HOLLAND	799 864	1957	M	240 240	C	2 drilled wells	- 0.288	0.144 0.050	H-AcCltMpScbFrsR V 1.20	0.008 0.100	N	30

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						OHIO	Jan. 1, 1958	16 of 24				
COMMUNITY	1950	Year	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe	Rated	TREATMENT	Due	IMPROVEMENTS NEEDED	LINE NO.
	Population	Oper. Started					Yield Impounded	Plant Capacity		Stress		
	Estimated	Present					Maximum Dependable Draft (Gt. water) MGD	Average Plant Output MGD		Pumps to Mains		
1	2	3	4	5	6	7	8	9	10	11	12	
NEW LEBANON	696	Δ	M	400	N	3 drilled wells	-	-	None V 1.10	0.000	N	1
	1,079	-	-	17	-		1.050	0.090	-	0.100	-	
NEW LEXINGTON	4,233	Δ	M	1,350	C	Imp. res. small creek	0.720	0.720	P-CalTcmPscFrsDe	0.080	MT	2
	4,790	Δ	-	550	B		-	0.390	V 0.30	0.200	-	
NEW LONDON	2,723	Δ	M	850	N	4 springs and	-	0.360	HI-AcScFpsFpsKopDe	0.048	L	3
	2,556	Δ	-	850	-	drilled well	0.756	0.150	V 0.40	0.050	-	
NEW MADISON	757	Δ	M	260	N	2 drilled wells	-	0.120	HI-AcScFpsFps V 0.40	0.004	N	4
	817	Δ	-	260	-		0.400	0.060	-	0.100	-	
NEW MATAMORAS	781	1955	M	300	N	2 drilled wells	-	-	None (V 0.10)	0.004	N	5
	807	-	-	0	-		0.430	0.045	-	0.090	-	
NEW MIAMI	1,860	1956	M	500	N	3 drilled wells	-	-	None (V 0.10)	0.000	N	6
	1,980	-	-	500	-		1.100	0.090	-	0.100	-	
NEW PARIS	1,746	Δ	M	460	N	4 drilled wells	-	0.720	Dh V 0.60	0.000	N	7
	1,207	Δ	-	10	-		Δ	0.090	-	0.075	-	
NEW PHILADELPHIA	12,748	Δ	M	4,800	C	5 drilled wells	-	3.380	H-AcCm ScFrsKopDe	0.100	N	8
	14,755	Δ	-	4,800	H		4.960	1.250	V 0.20	2.000	-	
NEW RICHMOND	1,960	Δ	M	700	C	2 drilled wells	-	1.210	H-CalsMhSovFps	0.120	U	9
	2,386	Δ	-	700	-		0.930	0.170	V 0.10	0.690	-	
NEWTON FALLS	4,451	Δ	N	Δ	C	East Branch Mahoning	4.500	2.000	P-CasWtpSoFrs	0.443	N	10
	5,737	1958	-	Δ	B	River	-	0.900	De V 0.30	0.560	-	
NEWTOWN	1,462	Δ	M	Δ	N	Cincinnati	-	-	Cincinnati	-	-	11
	(1,655)	-	-	Δ	-		-	-	-	-	-	
NEW VIENNA	807	Δ	M	260	N	2 drilled wells	-	0.170	Dh V 0.60	0.054	N	12
	940	Δ	-	260	-		0.259	0.069	-	0.055	-	
NEW WASHINGTON	910	1957	M	310	C	Drilled well & res.	-	0.170	PH-AmCalsWbpSvFrsDe	0.000	N	13
	1,175	Δ	-	310	-	supply drainage ditch	1.950	0.065	V 0.40	0.100	-	
NEW WATERFORD	610	Δ	M	196	N	Drilled wells and	-	0.100	Dh V 0.10	0.001	D	14
	737	Δ	-	196	-	2 springs	0.100	0.030	-	0.100	-	
NILES	16,773	Δ	M	6,000	N	Mahoning Valley S.D.	-	-	Mahoning Valley S.D.	-	-	15
	(19,298)	-	-	6,000	-		-	-	-	-	-	
NORTH SALTIMORE	2,771	Δ	M	1,000	N	4 drilled wells	-	0.264	H-AcScFpsKop V 1.40	0.300	N	16
	3,031	Δ	-	1,000	-		Δ	0.175	-	0.100	-	
NORTH SEND	711	Δ	M	Δ	Δ	Cleves	-	-	Cleves	-	-	17
	(728)	-	-	Δ	-		-	-	-	-	-	
NORTH CANTON	4,732	Δ	M	2,276	N	4 drilled wells	-	5.200	None (V 0.10)	0.000	N	18
	6,800	-	-	2,226	-		Δ	1.500	-	0.325	-	
NORTH COLLEGE HILL	7,921	Δ	M	Δ	N	Cincinnati	-	-	Cincinnati	-	-	19
	(11,463)	-	-	Δ	-		-	-	-	-	-	
NORTH FAIRFIELD	468	1958	Δ	140	N	Drilled well	-	-	None (V 0.10)	0.000	N	20
	527	-	-	140	-		0.180	0.030	-	0.100	-	
NORTHFIELD	780	Δ	Δ	Δ	N	Cleveland	-	-	Cleveland	-	-	21
	()	-	-	Δ	-		-	-	-	-	-	
NORTH HAMPTON	424	1954	Δ	160	N	Drilled well	-	0.110	HI-AmSoFpsFpsKp	0.002	N	22
	670	Δ	-	0	-		0.288	0.090	V 1.40	0.110	-	
NORTH KINGSVILLE	1,271	Δ	P	20	N	2 dug wells	-	-	None	0.000	Δ	23
	200	-	-	0	-		Δ	0.072	-	0.001	-	
NORTH LEWISBURG	854	1955	Δ	285	N	2 drilled wells	-	-	None (V 1.20)	0.000	L	24
	864	-	-	3	-		Δ	0.050	-	0.010	-	
NORTH OLMSIEAD	6,694	Δ	M	3,353	N	Cleveland	-	-	Cleveland	-	-	25
	(12,803)	-	-	Δ	-		-	-	-	-	-	
NORTH RANDALL	178	Δ	M	102	N	Cleveland	-	-	Cleveland	-	-	26
	(377)	-	-	102	-		-	-	-	-	-	
NORTHBRIDGE	962	1956	M	Δ	N	Drilled well	-	-	None	0.023	UL	27
	2,000	1956	-	Δ	-		0.500	0.144	-	0.010	-	
NORTH RIDGEVILLE	Δ	1958	Δ	570	N	Elyria	-	-	Elyria	-	-	28
	(1,500)	-	-	Δ	-		-	-	-	-	-	
NORTH ROYALTON	3,339	Δ	M	1,006	N	Cleveland	-	-	Cleveland	-	-	29
	(6,210)	-	-	1,006	-		-	-	-	-	-	
NORWALK	9,775	Δ	M	4,000	C	3 imp. res. Barber	Δ	3.000	P-DeCalTcmTbScFrsDe	0.683	L	30
	11,406	Δ	-	4,000	B	and Baker Ditch	-	1.500	V 0.10	0.000	-	

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						STATE		DATE		PAGE		
						OHIO		Jan. 1, 1958		17 of 24		
COMMUNITY	1950 Population	Year Oper. Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD				
	Estimated Population Served	Present Treat- ment Plant	OWNERSHIP	Number of Meters								
1	2	3	4	5	6	7	8	9	10	11	12	
NORWOOD	35,701 (35,700)	Δ	M	7,000	N	Cincinnati	-	-	Cincinnati	-	-	1
OAK HARBOR	2,370 (3,103)	Δ	M	1,250	N	Port Clinton	-	-	Port Clinton	-	-	2
OAK HILL	1,615 1,796	1945	Δ	710	C	1 dug and 14 drilled wells	-	0.400	I-AtClMpSvFr V 0.10	0.015	Δ	3
OAKWOOD	9,691	Δ	M	3,388	N	2 drilled wells	-	0.115	-	0.155	-	-
Montgomery County	11,227	Δ	-	3,388	-	-	4.600	0.935	De	0.000	N	4
OAKWOOD	542	Δ	M	180	N	2 drilled wells	-	0.072	DeAcS V 1.80	0.030	L	5
Paulding County	663	-	-	110	-	-	0.086	0.030	-	0.005	-	-
OBERLIN	7,762 7,353	Δ	M	1,595	C	East Fork of Vermillion R. (imp.)	0.870	0.750	H-DeSoCaIsMbSoNgDeVa	10.00	TL	6
OHIO CITY	861 915	1956	Δ	280	N	6 drilled wells	-	0.590	-	0.400	-	-
OLMSTED FALLS	1,137 (1,985)	Δ	M	376	N	Cleveland	-	0.067	None (V 1.40)	0.000	N	7
ORANGE	897 (1,946)	Δ	M	7	N	Cleveland	-	-	Cleveland	0.100	-	-
ORRVILLE	5,153 7,232	Δ	M	1,900	C	5 drilled wells	-	-	Cleveland	-	-	-
ORWELL	759 886	Δ	M	250	N	2 drilled wells	-	-	Cleveland	-	-	-
OTTAWA	2,762 3,308	Δ	M	960	N	9 drilled wells	-	-	-	-	-	-
OTTAWA HILLS	2,333 (3,616)	Δ	M	1,000	N	Toledo	-	-	-	-	-	-
OTTOVILLE	543 777	1956	Δ	Δ	N	Well	-	-	Toledo	-	-	-
OXFORD	6,744 8,671	Δ	M	1,400	N	7 drilled wells and 1 dug well	-	-	AtSe V 1.50	0.004	N	14
* PAINESVILLE	14,432 17,991	Δ	M	4,500	C	Lake Erie	Unl.	0.035	0.110	0.100	-	-
PANDORA	717 805	Δ	M	235	N	Drilled well	-	-	0.110	0.004	-	-
PARKVIEW	661 (2,009)	Δ	M	549	N	Cleveland	-	-	0.035	0.100	-	-
PARMA	28,997 (67,780)	Δ	M	16,497	N	Cleveland	-	-	-	-	-	-
PARMA HEIGHTS	3,901 (13,854)	Δ	M	3,958	N	Cleveland	-	-	-	-	-	-
PATASKALA	928 1,028	Δ	M	300	C	3 drilled wells	-	-	-	-	-	-
PAULDING	2,353 2,986	1950	Δ	1,130	N	6 drilled wells	-	-	-	-	-	-
PAW PAW LAKE	100	Δ	P	38	N	Spring	-	-	-	-	-	-
PAYNE	1,762 1,256	1954	Δ	400	N	2 drilled wells	-	-	-	-	-	-
PEEBLES	1,498 1,622	Δ	M	550	C	Drilled well and Brush Creek	-	-	-	-	-	-
PEMBERVILLE	1,799 1,179	1949	Δ	366	N	3 drilled wells	-	-	-	-	-	-
PEPPER PIKE	874 (2,645)	Δ	M	331	N	Cleveland	-	-	-	-	-	-
PERKINS-MARGARETTA	-	1954	Δ	1,433	N	Sandusky	-	-	-	-	-	-
PERKINS AND WATER DIST.	(3,500)	-	-	1,433	-	-	-	-	-	-	-	-
PERRY	665 795	1950	Δ	200	N	Dug well	-	-	-	-	-	-
PERRYSBURG	4,706 (5,504)	1953	Δ	Δ	N	Toledo	-	-	-	-	-	-

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INVENTORY OF MUNICIPAL WATER SUPPLIES						STATE OHIO		DATE Jan. 1, 1958		PAGE 18 of 24		
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
PERRYSVILLE	674	1935	N	260	N	3 drilled wells	-	-	None (V 0.10)	0.000	N	1
	681	-	-	257	-	-	0.950	0.040	-	0.134	-	
PETTISVILLE	310	1949	P	46	N	3 drilled wells	-	-	None (V 1.50)	0.000	UDL	2
	100	-	-	0	-	-	0.003	0.002	-	0.001	-	
PHILLIPSBURG	609	1952	M	200	N	2 drilled wells	-	-	None	0.000	N	3
	801	-	-	0	-	-	0.140	0.060	-	0.075	-	
PHILO	891	1936	N	286	N	3 drilled wells	-	-	None (V 0.10)	0.000	N	4
	907	-	-	205	-	-	0.550	0.035	-	0.100	-	
PICKERINGTON	433	1953	N	250	N	Drilled well	-	0.144	I-AmSoFps V 0.30	0.001	N	5
	568	1953	-	3	-	-	0.092	0.030	-	0.132	-	
PIEDMONT	300	1954	P	34	N	Well	-	-	None	0.000	UPID	6
	120	-	-	0	-	-	A	A	-	0.000	L	
PIKETON	763	1954	N	753	N	2 drilled wells	-	0.720	I-AmSoFps V 0.10	0.007	N	7
	1,636	1954	-	4	-	-	1.440	0.165	-	0.385	-	
PIONEER	696	1947	M	329	N	2 drilled wells	-	0.520	Dh V 0.90	0.000	N	8
	718	-	-	2	-	-	A	0.060	-	0.100	-	
PIQUA	17,447	A	M	6,764	C	Swiftown Lake and	Unl.	5.000	PH-CalsMpScmR ToFrsKc	0.500	MPTG	9
	19,292	A	-	6,764	B	Miami River	-	2.960	De V 0.40	1.250	-	
PLAIN CITY	1,715	A	M	662	N	2 drilled wells	-	-	None (V 1.80)	0.000	D	10
	1,799	-	-	1	-	-	A	0.404	-	0.200	-	
PLEASANT CITY	511	1949	M	180	N	2 drilled wells	-	-	None (V 0.20)	0.000	N	11
	599	-	-	160	-	-	0.576	0.037	-	0.125	-	
PLEASANT HILL	940	1947	M	412	N	2 drilled wells	-	-	None	0.000	DL	12
	974	-	-	0	-	-	0.930	0.081	-	0.050	-	
PLEASANTVILLE	619	A	M	200	N	2 drilled wells	-	0.220	H-Fps V 0.10	0.000	N	13
	705	1951	-	185	-	-	A	0.035	-	0.075	-	
PLYMOUTH	1,510	A	M	800	N	2 drilled wells	-	0.380	HI-AcFpsFrskpDh	0.100	L	14
	1,876	A	-	770	-	-	A	0.130	V 0.30	0.050	-	
* POLAND (S.D.)	1,652	A	P	A	N	Struthers	-	-	Struthers	-	-	15
	(1,858)	-	-	A	-	-	-	-	-	-	-	
* POWEROY	3,656	A	P	A	C	Ohio River	Unl.	1.200	P-DeCalM SoFrsTdDe	0.038	N	16
	3,676	A	-	A	B	-	-	0.444	V 0.10	0.270	-	
* PORT CLINTON	5,541	A	M	2,570	C	Lake Erie	Unl.	3.000	P-CaMpScmFrsDe V 0.10	0.546	N	17
	6,413	A	-	2,570	B	-	-	1.132	-	0.500	-	
* PORTSMOUTH	36,799	1939	M	13,539	C	Ohio River	12.100	8.000	P-AmDeCalMptSomFrsJex	0.200	P	18
	56,300	1956	-	13,539	B	-	-	4.800	TdVs V 0.30	22.90	-	
POWHATAN POINT	2,135	1944	M	550	N	2 drilled wells	-	-	None (V 0.10)	0.000	N	19
	2,364	-	-	550	-	-	0.860	0.142	-	0.150	-	
PROCTORVILLE	737	1956	M	220	N	3 drilled wells	-	0.144	I-KpDhFps V 0.10	A	A	20
	755	A	-	220	-	-	0.580	0.030	-	0.100	-	
PUT-IN-BAY	191	A	M	A	N	Lake Erie	Unl.	A	Dh V 0.10	0.000	N	21
	512	-	-	A	-	-	-	0.015	-	0.030	-	
QUAKER CITY	655	A	M	160	C	3 drilled wells and	0.072	0.172	P-ClsMhSoFrsDh	0.007	N	22
	645	1954	-	154	-	Leatherwood Creek	0.057	0.035	V 0.30	0.100	-	
QUINCY	616	A	M	175	N	Drilled well	-	-	None (V 0.30)	0.000	U	23
	655	-	-	0	-	-	0.360	0.035	-	0.007	-	
RACINE	536	1951	M	156	N	2 drilled wells	-	0.270	DhAc V 0.10	0.005	N	24
	550	A	-	0	-	-	0.270	0.080	-	0.100	-	
RAVENNA	9,957	1935	M	4,000	C	Muzzy, Congress and	7.100	2.000	P-DeCalMptSobFrsTdDh	0.585	N	25
	11,297	1958	-	4,000	B	Crystal Lakes	-	1.230	V 0.20	0.500	-	
RAWSON	407	A	M	125	N	2 drilled wells	-	-	None (V 1.20)	0.000	N	26
	403	-	-	125	-	-	0.160	0.030	-	0.075	-	
RAYLAND	726	1941	M	186	N	Tiltonsville	-	-	Tiltonsville	-	-	27
	(655)	-	-	186	-	-	-	-	-	-	-	
READING	7,836	A	M	3,000	C	8 drilled wells	-	2.500	H-AcCalsMptScmR FrsKc	0.050	N	28
	11,433	A	-	3,000	-	-	2.750	1.630	V 0.10	3.100	-	
REPUBLIC	615	A	M	176	N	2 drilled wells	-	0.312	Kc V 0.60	0.000	N	29
	699	A	-	166	-	-	0.325	0.035	-	0.100	-	
REYNOLDSBURG	724	A	M	1,000	N	3 drilled wells	-	0.430	I-AtFrs V 0.30	0.000	A	30
	3,143	1957	-	1,000	-	-	0.770	0.110	-	0.100	-	

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.	
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main			Gravity to Main MG
							Estimated Population Served	Present Treat- ment Plant		Number of Meters			
1	2	3	4	5	6	7	8	9	10	11	12		
RICHMOND	579	1952	M	179	N	3 drilled wells	-	-	None (V 0.20)	0.000	U	1	
	679	-	-	A	-	-	0.040	0.025	-	0.100	-		
RICHMOND HEIGHTS	891	A	M	796	N	Cleveland	-	-	Cleveland	-	-	2	
	(3,698)	-	-	A	-	-	-	-	-	-	-		
RICHWOOD	1,366	A	M	536	N	3 drilled wells	-	0.238	I-AcSoFrs V 1.00	0.019	N	3	
	2,301	A	-	500	-	-	0.580	0.160	-	0.100	-		
RIO GRANDE	388	A	M	120	C	2 drilled wells	-	0.111	H-AcClmSbFrs V 0.10	0.004	N	4	
	475	A	-	120	-	-	0.173	0.030	-	0.075	-		
RIPLEY	1,792	1935	M	566	N	2 drilled wells	-	-	None (V 0.10)	0.000	N	5	
	1,739	-	-	566	-	-	1.440	0.400	-	0.700	-		
RITTMAN	3,910	1954	M	1,200	C	4 drilled wells	-	0.430	H-AtFpzKp V 0.30	0.041	N	6	
	4,941	A	-	1,160	-	-	1.620	0.450	-	0.350	-		
RIVERLEA	324	A	M	A	N	Columbus	-	-	Columbus	-	-	7	
	(640)	-	-	A	-	-	-	-	-	-	-		
RIVERSIDE	370	A	M	A	N	Dayton	-	-	Dayton	-	-	8	
	(A)	-	-	A	-	-	-	-	-	-	-		
ROCK CREEK	604	1953	A	184	N	3 drilled wells and	-	0.036	P-FrsDh V 0.20	0.005	UD	9	
	669	1953	-	183	-	Grand River (aux.)	0.069	0.030	-	0.100	-		
ROCKFORD	1,112	A	M	400	N	2 drilled wells	-	-	None (V 1.50)	0.000	N	10	
	1,165	-	-	400	-	-	1.410	0.085	-	0.100	-		
ROCKY RIVER	11,237	A	M	4,439	A	Cleveland	-	-	Cleveland	-	-	11	
	(15,377)	-	-	4,439	-	-	-	-	-	-	-		
ROME	716	A	A	A	N	Columbus	-	-	Columbus	-	-	12	
	(A)	-	-	A	-	-	-	-	-	-	-		
ROSCUE	720	A	M	A	N	Coshocton	-	-	Coshocton	-	-	13	
	(761)	-	-	A	-	-	-	-	-	-	-		
ROSEVILLE	1,808	1947	M	741	C	drilled wells	-	0.250	H-AcClmSpScR Frs	0.010	N	14	
	2,225	-	-	741	-	-	1.490	0.115	V 0.30	0.275	-		
ROSSFORD	3,963	1933	M	1,160	N	Toledo	-	-	Toledo	-	-	15	
	(4,662)	-	-	1,160	-	-	-	-	-	-	-		
ROSSMOYNE	2,500	A	M	A	N	Cincinnati	-	-	Cincinnati	-	-	16	
	(A)	-	-	A	-	-	-	-	-	-	-		
RUGGLES BEACH Erie County	1,800	A	M	A	N	Vermillion	-	-	Vermillion	-	-	17	
	(2,000)	-	-	A	-	-	-	-	-	-	-		
RUSHSTYLVANIA	536	A	M	200	C	Rush Creek (imp.)	0.215	0.215	PH-CalsXpScBr FrsDh	0.011	N	18	
	568	A	-	A	-	-	-	0.025	V 0.40	0.100	-		
RUSSELLS POINT	909	A	M	582	N	2 drilled wells	-	0.430	De V 0.60	0.000	D	19	
	1,228	A	-	20	-	-	0.790	0.143	-	0.100	-		
RUTLAND	554	1957	A	156	N	2 drilled wells	-	0.172	I-AcSoFps V 0.10	0.009	U	20	
	838	1957	-	0	-	-	0.072	0.060	-	0.100	-		
RYE BEACH Erie County	300	A	M	360	N	Huron	-	-	Huron	-	-	21	
	(A)	-	-	A	-	-	-	-	-	-	-		
SABINA	1,676	1957	P	810	N	8 drilled wells	-	-	None (V 0.70)	0.000	UD	22	
	2,428	-	-	750	-	-	0.193	0.110	-	0.110	-		
ST. BERNARD	7,766	A	M	A	N	Cincinnati	-	-	Cincinnati	-	-	23	
	(6,884)	-	-	A	-	-	-	-	-	-	-		
ST. CLAIRSVILLE	3,740	A	M	1,220	C	Little McMahon Creek	A	0.500	PH-CalsTcMpScR FrsDe	0.160	N	24	
	3,687	A	-	1,220	R	(impounded)	-	0.160	V 0.20	0.200	-		
ST. HENRY	715	A	M	300	N	3 drilled wells	-	0.590	Dh V 1.60	0.000	N	25	
	941	A	-	270	-	-	0.700	0.080	-	0.060	-		
ST. MARTIN	129	A	M	11	C	Solomon River (imp.)	8.000	0.072	P-ClmVaScBrFrsDh	0.003	N	26	
	178	A	-	0	-	-	-	0.012	V 0.10	0.030	-		
ST. MARTS	6,208	1948	M	2,470	C	3 drilled wells	-	1.530	H-CalsMtpSbmoR FrsDe	0.275	N	27	
	7,480	1948	-	2,470	B	-	2.250	0.600	V 0.30	0.500	-		
ST. PARIS	1,422	A	M	520	N	2 drilled wells	-	-	None (V 0.60)	0.000	N	28	
	1,526	-	-	520	-	-	0.340	0.090	-	0.100	-		
SALEM	12,754	A	M	4,649	C	Cold Run Creek (imp.)	3.200	3.100	P-Calmpts3voFrsTcKcDe	0.088	N	29	
	14,435	1952	-	4,649	B	-	-	1.480	Vs	3.812	-		
SALINEVILLE	2,718	1950	M	600	C	2 imp. reservoirs and	9.500	0.288	P-CalmXpSbFrsVcDe	0.035	N	30	
	2,746	1950	-	600	-	Riley Run Creek	-	0.095	V 0.30	0.330	-		

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						STATE	OHIO	DATE	PAGE			
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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
* SANDUSKY	29,375	1876	M	9,924	C	Lake Erie	Unl.	18.70	P-DeCaMptScFrsDe	2.700	PTDL	1
	36,900	1940	-	9,924	B	-	-	7.470	V 0.10	2.900	-	
SARDINIA	699	1952	M	130	C	White Oak Creek	0.460	0.230	P-CalMpsSobFrsDh	0.028	N	2
	768	1952	-	14	-	(impounded)	-	0.050	V 0.20	0.100	-	
SCIO	1,152	Δ	M	Δ	N	5 drilled wells	-	0.500	Dh V 0.60	0.015	U	3
	1,196	Δ	-	Δ	-	-	Δ	0.100	-	0.069	-	
SEAMAN	736	Δ	M	170	C	Upper West Fork of	Δ	0.230	PH-CalMpsSbcFrsKcDh	0.016	N	4
	843	Δ	-	170	-	Ohio Brush Creek	-	0.035	V 0.30	0.100	-	
* SEBRING	4,745	Δ	M	1,920	C	Wahoning River	Unl.	1.500	P-CalMpsSobFrsTcDe	0.240	N	5
	4,824	Δ	-	1,920	B	-	-	0.650	V 0.20	0.474	-	
SEVEN HILLS	1,350	Δ	M	1,076	N	Cleveland	-	-	Cleveland	-	-	6
	(3,867)	-	-	1,076	-	-	-	-	-	-	-	
SEVILLE	963	Δ	M	370	C	2 drilled wells	-	0.113	HI-AtClMpsSovFrsKcDh	0.004	N	7
	1,177	Δ	-	370	-	-	0.360	0.062	V 0.50	0.075	-	
SHADYSIDE	4,433	Δ	M	1,600	N	3 drilled wells	-	1.660	De V 0.10	0.000	U	8
	4,943	Δ	-	1,600	-	-	1.370	0.340	-	0.450	-	
SHAKER HEIGHTS	28,202	Δ	M	Δ	N	Cleveland	-	-	Cleveland	-	-	9
	(35,780)	-	-	7,411	-	-	-	-	-	-	-	
SHANESVILLE	460	1954	M	160	N	2 drilled wells	-	-	None (V 0.40)	0.000	U	10
	515	-	-	160	-	-	0.105	0.025	-	0.050	-	
SHARON CENTER	300	Δ	P	100	N	2 wells	-	-	None	0.000	Δ	11
	250	-	-	40	-	-	Δ	0.010	-	Δ	-	
SHARONVILLE	1,319	Δ	M	Δ	N	Cincinnati	-	-	Cincinnati	-	-	12
	(2,780)	-	-	Δ	-	-	-	-	-	-	-	
SHAWNEE	1,145	1952	M	Δ	N	4 drilled wells	-	0.110	I-AcSoFps V 0.40	0.050	N	13
	1,140	Δ	-	Δ	-	-	0.210	0.025	-	0.100	-	
SHEFFIELD LAKE	2,381	Δ	M	1,269	N	Lorain	-	-	Lorain	-	-	14
	(3,797)	-	-	Δ	-	-	-	-	-	-	-	
SHELBY	7,071	1955	M	3,000	C	2 dug wells and	2.700	2.000	PH-AcCals(MtpsSv)ScR	0.216	N	15
	10,573	Δ	-	3,000	B	Blackfork Cr. (imp.)	2.980	1.150	TcFrsNgDeKc V 0.30	0.510	-	
SHERWOOD	570	1918	M	160	N	2 drilled wells	-	-	None (V 0.80)	0.000	N	16
	668	-	-	160	-	-	0.245	0.050	-	0.100	-	
SHILOH	655	Δ	M	230	N	2 drilled wells	-	0.240	H-Fps V 0.40	0.000	N	17
	717	1936	-	0	-	-	0.950	0.080	-	0.075	-	
SHREVE	1,287	1954	M	490	N	5 drilled wells and	-	0.520	Dh V 0.20	0.040	N	18
	1,484	Δ	-	490	-	soring	0.600	0.120	-	0.170	-	
SIDNEY	11,491	Δ	M	4,300	C	9 drilled wells	-	2.500	H-AmCals(MtpsSv)SovR	1.000	N	19
	13,454	1947	-	4,300	B	-	3.100	1.300	FrsKc V 0.60	0.793	-	
SILVER LAKE	1,740	Δ	M	851	N	Cuyahoga Falls	-	-	Cuyahoga Falls	-	-	20
	(2,554)	-	-	851	-	-	-	-	-	-	-	
SILVERTON	4,827	Δ	M	Δ	N	Cincinnati	-	-	Cincinnati	-	-	21
	(7,034)	-	-	Δ	-	-	-	-	-	-	-	
SMITHFIELD	1,055	1952	M	411	N	Abandoned mine and	-	0.320	Dh V 0.20	0.004	N	22
	1,355	Δ	-	381	-	drilled wells	0.320	0.050	-	0.100	-	
SMITHVILLE	755	Δ	M	210	N	2 drilled wells	-	-	None	0.000	N	23
	817	-	-	210	-	-	0.360	0.050	-	0.100	-	
SOLOM	2,570	Δ	M	722	N	Cleveland	-	-	Cleveland	-	-	24
	(5,801)	-	-	722	-	-	-	-	-	-	-	
SOMERSET	1,383	1943	M	400	C	Branch of Jonathan	0.216	0.226	PH-CalMaScR FrsDh	0.030	TD	25
	1,476	Δ	-	380	-	Creek (impounded)	-	0.060	V 0.20	0.100	-	
SOUTH AMHERST	1,720	Δ	M	420	C	Abandoned quarries	-	0.288	PH-CalsMptSoFrsTcKcDh	0.028	N	26
	1,264	Δ	-	420	-	-	0.576	0.065	V 0.20	0.100	-	
SOUTH CHARLESTON	1,452	Δ	M	460	N	2 drilled wells	-	1.440	DhKc V 1.10	0.000	N	27
	1,631	-	-	414	-	-	Δ	0.075	-	0.150	-	
SOUTH EUCLID	15,432	Δ	M	7,188	N	Cleveland	-	-	Cleveland	-	-	28
	(27,126)	-	-	7,188	-	-	-	-	-	-	-	
SOUTH LEBANON	1,371	1952	M	1,100	N	2 drilled wells	-	-	None	0.000	N	29
	2,790	-	-	1,100	-	-	Δ	0.120	-	0.194	-	
SOUTH POINT	874	1957	M	Δ	N	2 drilled wells	-	0.288	De V 0.10	Δ	Δ	30
	1,233	-	-	Δ	-	-	0.430	Δ	-	1.000	-	

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COMMUNITY	1950 Population	Year Open Sewered	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.	
													Estimated Population Served
1	2	3	4	5	6	7	8	9	10	11	12		
SOUTH COLON	414	1952	M	131	N	Drilled well	-	0.056	I-AmFpsDh V 0.50	0.000	N	1	
	474	1952	-	0	-		0.360	0.025	-	0.075	-		
SOUTH WEBSTER	663	1954	M	250	C	Impounded reservoirs	Δ	0.092	P-CalMh3ovFrsDh	0.000	N	2	
	976	1954	-	250	-		-	0.020	V 0.20	0.100	-		
SOUTH ZANESVILLE	1,477	Δ	M	651	N	2 dug and 4 drilled wells	-	0.288	I-AcSoFpsDh V 0.20	0.014	N	3	
	1,703	1955	-	260	-		0.367	0.160	-	0.100	-		
SPENCER	740	Δ	M	235	C	Coon Creek (imp.)	Δ	0.432	PH-CalTcUptSoFrsKcDh	0.132	N	4	
	852	Δ	-	235	-		-	0.038	V 0.20	0.175	-		
SPENCERVILLE	1,926	1893	M	581	N	2 drilled wells	-	1.150	DeAs V 2.00	0.200	N	5	
	1,893	Δ	-	116	-		Δ	0.200	-	0.100	-		
SPRINGBORO	516	1953	Δ	213	N	2 drilled wells	-	0.086	De V 0.10	0.000	U	6	
	963	Δ	-	2	-		0.086	0.040	-	0.100	-		
SPRINGFIELD	78,508	1892	T	21,139	B	Buck and Beaver Creeks	16.000	25.000	De	0.000	SMPT	7	
	90,000	1896	-	21,139	-		-	15.31	-	0.592	DLG		
SPRING VALLEY	645	1951	Δ	133	N	Drilled well	-	0.087	I-AmSoFps V 0.10	0.000	N	8	
	569	1955	-	A	-		0.144	0.030	-	0.100	-		
* STEUBENVILLE	35,972	1873	M	10,735	C	Ohio River	Unl.	12.00	PH-SoDeCalsTcVtSone	1.610	PT	9	
	43,810	1955	-	10,335	B		-	4.600	FrsDcTIdJc	3.000	-		
STOCKPORT	474	1955	M	165	N	Drilled well	-	-	None	0.000	N	10	
	512	-	-	25	-		0.172	0.017	-	0.063	-		
STRASBURG	1,366	Δ	M	455	N	2 drilled wells	-	-	None	Δ	N	11	
	1,447	-	-	455	-		Δ	0.100	-	0.095	-		
STRONGSVILLE	3,574	Δ	M	761	N	Cleveland	-	-	Cleveland	-	-	12	
	(6,321)	-	-	761	-		-	-	-	-	-		
* STRUTHERS	11,741	Δ	P	6,500	C	Well, Burgess Run and	Δ	2.000	P-CalTcWpsFrsNcDe	0.165	N	13	
	20,000	1954	-	6,500	B	Yellow Creek	33.000	1.500	V 0.30	0.580	-		
STRYKER	1,026	Δ	M	340	N	Drilled well	-	-	None (V 1.00)	0.000	U	14	
	1,114	-	-	340	-		0.650	0.100	-	0.100	-		
SUGAR CREEK	889	1938	M	365	N	3 drilled wells	-	-	None (V 0.20)	0.000	L	15	
	904	-	-	335	-		Δ	0.130	-	0.040	-		
SUGAR GROVE	434	Δ	M	110	N	2 drilled wells	-	-	None (V 0.10)	0.000	N	16	
	425	-	-	110	-		Δ	0.020	-	0.110	-		
SUNBURY	936	Δ	M	400	C	2 wells and Big	1.240	0.420	PH-CalsVhSovFrsDh	0.011	N	17	
	1,265	1957	-	400	B	Walnut Creek (imp.)	Δ	0.210	V 0.20	0.100	-		
SWANTON	1,740	Δ	M	900	C	West Fork of Swan	Δ	0.360	PH-Cals(Htps3v)FrsDe	0.115	N	18	
	2,302	Δ	-	900	B	Creek (impounded)	-	0.120	V 0.30	0.200	-		
SYCAMORE	935	Δ	M	350	C	3 drilled wells	-	0.230	HI-ClsWpsR FrsDh	0.037	L	19	
	1,026	Δ	-	344	-		1.000	0.085	V 1.00	0.045	-		
SYLVANIA	2,433	Δ	M	1,000	C	2 drilled wells	-	0.576	H-AcCals(Htps3v)SoR	0.115	N	20	
	3,810	Δ	-	1,000	-		0.720	0.220	FrsDh V 1.00	0.160	-		
SYRACUSE	700	1956	M	209	N	Drilled well	-	-	None (V 0.10)	0.000	N	21	
	987	-	-	6	-		0.860	0.030	-	0.100	-		
TALMADGE	5,821	Δ	M	Δ	N	Akron	-	-	Akron	-	-	22	
	(A)	-	-	Δ	-		-	-	-	-	-		
TERRACE PARK	1,265	Δ	M	Δ	N	Indian Hill	-	-	Indian Hill	-	-	23	
	(1,910)	-	-	Δ	-		-	-	-	-	-		
THORNVILLE	432	1952	M	198	N	Drilled well	-	-	None (V 0.20)	0.000	N	24	
	468	-	-	0	-		0.320	0.030	-	0.150	-		
TIFFIN	18,752	Δ	P	5,680	C	Well and Sandusky	5.200	3.300	P-CaWpSoFrsTcDe	1.026	T	25	
	23,169	1954	-	5,680	B	River	Δ	1.400	V 0.20	0.500	-		
* TILTONSVILLE	2,202	Δ	M	580	Δ	2 wells	-	1.500	De V 0.10	0.000	N	26	
	3,200	Δ	-	580	-		Δ	0.180	-	0.200	-		
TIMBERLAKE	236	Δ	Δ	Δ	N	Cleveland	-	-	Cleveland	-	-	27	
	(579)	-	-	Δ	-		-	-	-	-	-		
TIPP CITY	3,304	Δ	M	1,100	N	3 drilled wells	-	-	None (V 0.10)	0.000	N	28	
	3,933	-	-	1,100	-		1.980	0.650	-	0.350	-		
* TOLEDO	303,616	1942	M	101,088	Δ	Lake Erie	Unl.	120.0	PH-CalsDeWpScmTcdFrs	55.00	WPTD	29	
	425,050	1957	-	104,309	-		-	64.34	NcKcVa	1.000	L		
TONTOGAWY	369	Δ	Δ	132	N	Bowling Green	-	-	Bowling Green	-	-	30	
	(396)	-	-	132	-		-	-	-	-	-		

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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dis. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
	Estimated Population Served	Present Treat- ment Plant	OWNERSHIP	Number of Meters								
1	2	3	4	5	6	7	8	9	10	11	12	
TORONTO	7,253	Δ	M	2,200	C	Ohio River	Unl.	2,300	P-CalMpsCtdFrsDe	0.125	D	1
	8,367	Δ	-	2,200	B	-	-	0.500	V 0.20	2.500	-	
TRENTON	997	Δ	M	420	N	2 drilled wells	-	-	None	0.000	N	2
	1,217	-	-	420	-	-	0.670	0.085	-	0.100	-	
TROTWOOD	1,066	1955	M	1,300	N	Dayton	-	-	Dayton	-	-	3
	(2,816)	-	-	1,300	-	-	-	-	-	-	-	
TROY	10,661	Δ	M	4,000	C	5 wells	-	3.630	H-Cal(MtpsSv)SomR Frs	1.036	L	4
	13,320	Δ	-	4,000	B	-	3.380	1.550	V 0.20	0.500	-	
TUSCARAWAS	700	Δ	M	250	N	2 drilled wells	-	-	None (V 0.10)	0.000	N	5
	734	-	-	125	-	-	Δ	0.050	-	0.121	-	
TWINSBURG	3,425	Δ	P	217	N	2 drilled wells	-	-	None	Δ	Δ	6
	500	-	-	A	-	-	Δ	Δ	-	Δ	-	
UHRICHVILLE	6,614	Δ	M	3,573	N	Dennison	-	-	Dennison	-	-	7
	(6,597)	-	-	3,560	-	-	-	-	-	-	-	
UNION	370	Δ	M	60	N	Englewood	-	-	None	-	-	8
	(426)	-	-	60	-	-	-	-	-	-	-	
UNION CITY	1,622	1946	M	761	C	4 drilled wells	-	0.312	H-AnCals(MtpsSv)SoR	0.045	N	9
	2,282	1953	-	761	-	-	0.890	0.200	Frs V 0.60	0.100	-	
UNIVERSITY HEIGHTS	11,566	Δ	M	3,111	Δ	Cleveland	-	-	Cleveland	-	-	10
	(15,412)	-	-	3,111	-	-	-	-	-	-	-	
UPPER ARLINGTON	9,024	Δ	M	9,000	N	Columbus	-	-	Columbus	-	-	11
	(27,133)	-	-	9,000	-	-	-	-	-	-	-	
UPPER SANDUSKY	4,397	Δ	M	1,250	C	Sandusky River	Δ	1.500	PH-CalsVpSoR CxMbSc	5.270	S	12
	4,726	Δ	-	1,250	B	-	-	0.550	FraCvSc V 0.50	0.300	-	
URBANA	9,335	Δ	M	3,030	N	6 dug and drilled wells	-	-	None (V 0.10)	0.000	N	13
	10,494	-	-	2,040	-	-	6.450	1.790	-	0.500	-	
UTICA	1,510	Δ	M	600	N	3 drilled wells	-	0.633	Dh	0.000	N	14
	1,670	Δ	-	600	-	-	Δ	0.120	-	0.200	-	
VALLEY VIEW	611	Δ	Δ	Δ	N	Columbus	-	-	Columbus	-	-	15
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	
VANDALIA	927	Δ	M	Δ	N	5 drilled wells	-	Δ	De V 0.20	0.210	N	16
	5,768	Δ	-	A	-	-	Δ	0.900	-	0.650	-	
VAN WERT	10,364	Δ	M	3,615	C	Town Creek (imp.)	2.000	1.520	PH-CalsVpSomR FrsToSc	0.500	N	17
	11,481	Δ	-	3,615	B	-	-	0.740	V 0.20	0.500	-	
* VERMILLION	2,214	Δ	M	2,000	C	Lake Erie	Unl.	2.000	P-CalsVpScFrsDeVa	0.312	N	18
	3,805	1958	-	2,000	B	-	-	0.550	V 0.10	0.250	-	
VERMILLION-ON-THE-LAKE	614	1940	Δ	288	N	Vermillion	-	-	Vermillion	-	-	19
	(964)	-	-	Δ	-	-	-	-	-	-	-	
VERSAILLES	1,312	1937	M	731	C	2 drilled wells	-	0.460	H-AnCals(MtpsSv)SoR	0.045	N	20
	1,878	1949	-	731	-	-	0.720	0.162	FraKc V 0.20	0.100	-	
VINTON	378	1957	M	103	N	Drilled well	-	0.144	I-AcSoFps V 0.20	0.011	U	21
	381	1957	-	95	-	-	0.036	0.021	-	0.120	-	
WADSWORTH	7,066	Δ	M	3,460	N	6 drilled wells	-	1.700	I-AnFrs V 0.10	0.540	N	22
	10,507	Δ	-	3,460	-	-	2.980	0.750	-	0.250	-	
WAKEMAN	620	1954	M	240	C	Vermillion River	0.430	0.334	PH-CalsVhSoR FrsDh	0.025	N	23
	681	1954	-	239	-	-	-	0.035	V 0.30	0.100	-	
WALBRIDGE	1,152	Δ	M	531	N	2 drilled wells	-	0.390	Dh V 2.10	0.000	U	24
	1,593	Δ	-	531	-	-	0.355	0.060	-	0.050	-	
WALTON HILLS	Δ	1951	M	15	N	Cleveland	-	-	Cleveland	-	-	25
	(1,725)	-	-	15	-	-	-	-	-	-	-	
WAPAKONETA	5,797	Δ	M	2,200	N	6 drilled wells	-	0.870	HI-A SoFrps V 0.10	0.400	N	26
	6,828	Δ	-	2,200	-	-	2.740	0.800	-	0.795	-	
WARREN	49,856	1954	M	17,462	C	Mosquito Reservoir	16.000	15.00	P-DeCalsXpMtToScFars	2.000	TDLG	27
	60,000	1954	-	16,704	B	-	-	8.890	DeNg	2.900	-	
WARRENSVILLE HEIGHTS	4,126	Δ	M	2,140	N	Cleveland	-	-	Cleveland	-	-	28
	(8,973)	-	-	2,140	-	-	-	-	-	-	-	
WARRENSVILLE TWP.	1,977	Δ	M	87	Δ	Cleveland	-	-	Cleveland	-	-	29
	(1,500)	-	-	87	-	-	-	-	-	-	-	
WARSAW	484	Δ	M	173	N	2 drilled wells	-	0.144	I-AcSoFps	0.010	N	30
	506	Δ	-	150	-	-	0.614	0.030	V 0.20	0.100	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	190 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield (Imponded)	Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12		
WASHINGTON COURT HOUSE	10,560 11,572	1956 1956	P -	3,856 3,856	C -	Point Creek and imp. res. 13 wells (aux.)	7.500 -	1.570 0.870	PH-CalsXpScR FrsTeKe De V 0.20	1.130 0.300	N -		1
WASHINGTONVILLE	849 869	Δ Δ	M -	220 10	N -	3 drilled wells	- 0.320	0.320 0.025	Dh V 0.10	0.000 0.100	N -		2
WATERVILLE	1,110 1,424	Δ Δ	M -	500 500	C -	Maumee River	Unl. -	0.460 0.120	P-CalMpScFrsDe V 0.40	0.015 0.050	L -		3
WAUSEON	3,744 4,008	1950 Δ	M -	1,450 1,450	C R	Small streams and 2 impounding reservoirs	2.660 -	1.610 0.400	PH-Cal(Mtps3v)R FrsTe KeDe V 0.30	0.333 0.420	N -		4
WAVERLY	1,679 4,568	Δ 1954	M -	1,220 1,215	C -	3 drilled wells	- 2.240	1.310 0.340	HI-AmScFrsXpDh	0.235 0.200	N -		5
WAYNE	761 957	Δ 1955	M -	Δ Δ	N -	2 drilled wells	- 0.430	0.288 0.040	H-FpsKp V 1.40	0.000 0.085	N -		6
WAYNESBURG	1,258 1,441	1938 -	M -	400 400	N -	2 drilled wells	- Δ	- 0.100	None (V 0.10)	0.000 0.100	N -		7
WAYNESFIELD	733 826	Δ Δ	M -	205 A	N -	Drilled well	- 0.216	0.144 0.040	AcSe V 2.00	0.003 0.075	N -		8
WAYNESVILLE	1,016 1,234	Δ -	M -	465 465	N -	4 drilled wells	- 0.900	- 0.100	None	0.000 0.090	N -		9
WELLINGTON	2,922 3,439	Δ 1953	M -	1,149 1,149	C -	Trib. to Charley Mont Creek (impounded)	2.160 -	0.650 0.225	P-CalTeMptScFrsDe V 0.20	0.330 0.242	N -		10
* WELLSTON	5,691 6,295	Δ Δ	M -	1,800 1,755	C B	Lake Alum, Little Raccoon Cr; imp. res.	4.700 -	1.120 0.560	P-AsCalTeMpScFrsDe V 0.10	0.100 0.650	Δ -		11
WELLSVILLE	7,954 8,200	Δ Δ	M -	2,200 2,200	C R	Bailey's Run and Little Yellow Creek	Δ -	2.000 0.750	P-CalMpScFrsDe V 0.10	0.179 1.008	D -		12
WEST ALEXANDRIA	1,193 1,480	Δ Δ	M -	460 A	N -	2 drilled wells	- 0.765	- 0.101	None (V 0.60)	0.000 0.150	N -		13
WEST CARROLLTON	2,976 4,631	1955 -	M -	1,200 A	N -	2 drilled wells	- 2.880	2.650 0.700	De V 0.10	0.000 0.066	N -		14
WESTERVILLE	4,112 5,649	1950 1953	M -	1,600 1,600	C B	Alum Creek	2.300 -	1.570 0.500	PH-CalsMpSbcFrsDeVo	0.100 0.200	N -		15
WEST JEFFERSON	1,647 3,027	Δ Δ	M -	550 550	C -	2 drilled wells	- 0.505	0.252 0.100	H-Cals(Mtps3v)ScR Frs V 1.00	0.020 0.150	N -		16
WEST LAFAYETTE	1,346 1,455	Δ -	M -	528 528	N -	2 drilled wells	- 0.865	- 0.100	None (V 0.10)	0.000 0.075	N -		17
WESTLAKE	4,912 (10,673)	Δ -	Δ -	2,561 2,561	N -	Cleveland	- -	- -	Cleveland	- -	- -		18
WEST LEIPSI C	374 (347)	Δ -	M -	Δ A	N -	Leipsic	- -	- -	Leipsic	- -	- -		19
WEST LIBERTY	1,397 1,478	Δ Δ	M -	487 487	C -	2 drilled wells	- 0.288	0.144 0.070	H-AtCalsMpSbcR Frs V 0.10	0.000 0.100	T -		20
WEST MANCHESTER	469 500	Δ Δ	M -	150 0	N -	3 drilled wells	- 0.680	- 0.040	None (V 1.10)	0.000 0.027	N -		21
WEST MANSFIELD	756 838	Δ Δ	M -	270 180	C -	2 drilled wells	- 0.288	0.230 0.040	H-Cls(Mtps3v)R Frs V 1.00	0.005 0.100	N -		22
WEST MILTON	1,101 2,523	Δ 1951	M -	841 800	C -	Spring and 2 artesian wells	- 0.300	0.430 0.160	H-Cal(Mtps3v)R Frs V 0.10	0.270 0.100	N -		23
WESTON	973 985	Δ Δ	M -	331 331	C -	Impounding reservoir	0.300 -	0.300 0.050	PH-CalMpScR FrsDe V 0.30	0.150 0.100	N -		24
WEST SALEM	860 915	1950 1950	M -	300 6	C R	Drilled well	- 0.332	0.288 0.050	PH-CalMaSbcFrsDe V 0.30	0.021 0.075	US -		25
WEST UNION	1,578 1,706	1947 Δ	M -	500 540	C B	Adams Lake	0.230 -	0.230 0.082	PH-CalMpSbcR FrsDe V 0.30	0.110 0.100	N -		26
WEST UNITY	827 1,374	Δ -	M -	550 506	N -	2 drilled wells	- 0.500	- 0.130	None (V 0.90)	0.000 0.100	N -		27
WEST VIEW	625 (1,191)	Δ -	M -	85 85	N -	Cleveland	- -	- -	Cleveland	- -	- -		28
WHITEHALL	4,977 (20,261)	Δ -	Δ -	5,500 5,500	N -	Columbus	- -	- -	Columbus	- -	- -		29
WHITEHOUSE	849 1,009	Δ -	M -	320 320	N -	2 drilled wells	- 0.860	- 0.090	None (V 1.40)	0.000 0.050	N -		30

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE OHIO						DATE Jan. 1, 1958		PAGE 24 of 24				
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
WICKLIFFE	5,702 (10,297)	A	M	2,843	N	Cleveland	-	-	Cleveland	-	-	1
WILLARD	4,744 5,716	A	M	1,850 1,850	N	3 drilled wells	-	3,000 0,900	De V 0.70	0.190 0.070	N	2
WILLIAMSBURG	1,497 2,315	A	M	550	C	East Fork of Little Miami River	15.100	0.370	P-CaliWpSoFrstcDh V 0.20	0.075 0.100	FL	3
WILLIAMSPORT	631 548	1950	M	250	N	2 dug wells	-	0.144 0.030	Dh	0.000 0.100	N	4
* WILLOUGHBY Source # 1	5,672 13,892	A	M	2,700 2,700	C	East Fork of Chagrin River	5.140	3.680	PH-CaWhpScR FrstcDh	0.240 2.450	N	5
WILLOUGHBY Source # 2	(3,900)	-	A	A	N	Lake County Mentor Twp.	-	-	Lake County Mentor Twp.	-	-	6
WILLOWICK	3,677 (13,452)	A	M	3,227	N	Cleveland	-	-	Cleveland	-	-	7
WILLSHIRE	567 613	1956	M	A	C	Spring fed reservoir	0.110	0.108 0.015	PH-CaliWpSovFrstcDh V 0.50	0.012 0.150	N	8
WILMINGTON	7,337 8,629	A	P	2,566 2,564	C	3 wells and Cowan Creek (impounded)	50.100 0.140	1.250 0.730	PH-CaliNtpSoR FrstcDh V 0.20	0.535 0.238	-	9
WILMOT	354 368	1951	A	125 11	N	Drilled well	-	0.058 0.015	None (V 0.10)	0.000 0.100	U	10
WINCHESTER	697 883	1954	A	250 40	C	2 streams, Turkey and Bear Run; imp. res.	A	0.230 0.055	PH-CaliWpSbcFrstcDh V 0.20	0.010 0.100	-	11
WINDHAM	3,286 4,532	A	M	500 0	C	8 drilled wells	-	0.505 0.300	H-CaliWpSo(WtpSv)FrstcDh V 0.20	0.300 0.200	N	12
WINTERSVILLE	1,950 (3,015)	1956	M	379 379	N	Steubenville	-	-	Steubenville	-	-	13
WOODLAWN	1,335 (2,016)	A	M	A	N	Cincinnati	-	-	Cincinnati	-	-	14
WOODSFIELD	2,410 2,836	A	M	610 610	C	2 impounding res.	44.100	0.630 0.120	P-CaliWpSoFrstcDh V 0.10	0.015 0.420	T	15
WOODVILLE	1,358 1,749	A	M	600 600	C	7 drilled wells	-	0.572 0.110	H-CaliWpSovR FrstcDh V 0.50	0.100 0.100	N	16
WOOSTER	14,705 16,866	A	M	4,700 4,700	C	5 drilled wells	-	4.000 2.410	H-Cali(WtpSv)SomR FrstcDh V 0.10	0.573 2.830	N	17
WORTHINGTON	2,141 (6,930)	1959	M	A	N	Columbus	-	-	Columbus	-	-	18
WYOMING	5,582 7,111	A	M	2,100 2,100	C	4 drilled wells	-	1.500 0.550	H-CaliWpSovR FrstcDh	0.320 1.200	N	19
XENIA	12,877 16,478	A	M	4,412 4,238	N	8 wells	-	4.000 1.500	I-AcScFrstcDh V 0.10	0.110 1.770	N	20
YELLOW SPRINGS	2,896 3,491	1953	M	875 875	N	1 dug and 4 drilled wells	-	0.720 1.430	Dh V 0.10	0.000 0.100	D	21
YORKVILLE	1,854 2,006	A	M	550 550	C	2 drilled wells	-	0.100 0.865	H-CaliWpSovFrstcDh V 0.20	0.000 0.075	N	22
* YOUNGSTOWN	168,730 (208,100)	1932	M	59,888 52,474	N	Mahoning Valley S.D.	-	-	Mahoning Valley S.D.	-	-	23
ZALESKI	389 370	1956	M	120 50	N	2 drilled wells	-	-	None (V 0.30)	0.000 0.100	U	24
ZANESVILLE	47,517 55,100	1842	M	14,000 4,500	B	7 wells	A	9.000 5.000	De	A	USTD	25
ZOARVILLE	207 200	1952	P	25 0	N	Well	-	-	None (V 0.30)	0.000 0.002	A	26
							0.065	0.004				27
												28
												29
												30

OHIO LOCATION	1950 CEN POP
ADAMS MILLS OHIO	200
ADAMSVILLE OHIO	164
ADDISON OHIO	250
ADELPHI OHIO	392
ALEXANDRIA OHIO	464
ALPHA OHIO	350
ALVORDTON OHIO	335
AMLIN OHIO	150
AMSDEN OHIO	225
ANTIOCH OHIO	112
ARCADIA OHIO	529
ARMSTRONGS MILLS OHIO	141
ATHALIA OHIO	307
ATLANTA OHIO	180
ATWATER OHIO	750
AUGUSTA OHIO	360
AUSTINBURG OHIO	350
AVA OHIO	300
BAKERSVILLE OHIO	115
BANNOCK OHIO	300
BARLOW OHIO	152
BARTLETT OHIO	200
BARTON OHIO	966
BASCOM OHIO	400
BATESVILLE OHIO	149
BATH OHIO	200
BEALLSVILLE OHIO	410
BEAVERDAM OHIO	450
BELLE VALLEY OHIO	458
BELMORE OHIO	216
BENTON OHIO	160
BENTON RIDGE OHIO	337
BENTONVILLE OHIO	300
BERKEY OHIO	239
BERLIN OHIO	300
BERLIN CENTER OHIO	750
BIDWELL OHIO	350
BIG PRAIRIE OHIO	275
BIRMINGHAM OHIO	350
BLACKFORK OHIO	624
BLACKLICK OHIO	200
BLADENSBURG OHIO	300
BLAINE OHIO	500
BLAKESLEE OHIO	142
BLISSFIELD OHIO	115
BLOOMINGDALE OHIO	324
BONO OHIO	450
BOURNEVILLE OHIO	250
BRADLEY OHIO	500
BRADY LAKE OHIO	444
BRANCH HILL OHIO	900
BRICE OHIO	185
BRINKHAVEN OHIO	150
BRISTOLVILLE OHIO	900
BROADWAY OHIO	275
BROWNSVILLE OHIO	190
BRUNSWICK OHIO	875
BUCHTEL OHIO	569
BUCKLAND OHIO	274
BUENA VISTA OHIO	200
BUFFALO OHIO	800
BUFFORD OHIO	250
BURBANK OHIO	393
FURGHILL OHIO	140
BURGOON OHIO	223
BURKETTSVILLE OHIO	211
CABLE OHIO	125
CAIRO OHIO	505
CAMERON OHIO	110
CAMP DENNISON OHIO	350
CARBONDALE OHIO	400
CARBON HILL OHIO	314
CARLISLE OHIO	300
CARROLL OHIO	416
CARROTHERS OHIO	190
CASSTOWN OHIO	368
CASTINE OHIO	146
CECIL OHIO	266
CENTER BELPRE OHIO	125
CHANDLERSVILLE OHIO	175
CHARM OHIO	110
CHATFIELD OHIO	204
CHERRY FORK OHIO	197
CHESHIRE OHIO	350

OHIO LOCATION	-CONT-	1950 CEN POP
CHESTER OHIO		200
CHESTERLAND OHIO		500
CHESTERVILLE OHIO		208
CHICKASAW OHIO		166
CHILO OHIO		200
CLARK OHIO		250
CLAY CENTER OHIO		590
CLAYTON OHIO		466
CLIFTON OHIO		220
CLINTON OHIO		397
CLOVERDALE OHIO		200
COAL RUN OHIO		201
COLERAIN OHIO		885
COLLINS OHIO		150
COLLINSVILLE OHIO		174
COLTON OHIO		150
COLUMBIA STATION OHIO		985
COMMERCIAL POINT OHIO		238
CONESVILLE OHIO		466
CONGO OHIO		200
CONOVER OHIO		132
COZADDALE OHIO		150
CROTON OHIO		356
CROWN CITY OHIO		301
CUBA OHIO		150
CUMBERLAND OHIO		537
CURTICE OHIO		475
CUSTAR OHIO		263
CUTLER OHIO		108
CYNTHIANA OHIO		125
DAMASCUS OHIO		850
DECATUR OHIO		150
DEERFIELD OHIO		500
DEERSVILLE OHIO		149
DELLROY OHIO		358
DERBY OHIO		325
DERWENT OHIO		350
DEXTER OHIO		200
DEXTER CITY OHIO		170
DIAMOND OHIO		250
DOANVILLE OHIO		282
DOLA OHIO		190
DONNELSVILLE OHIO		285
DORSET OHIO		250
DUBLIN OHIO		289
DUNBRIDGE OHIO		250
DUNDAS OHIO		300
DUNDEE OHIO		300
DUNGLEN OHIO		500
DUPONT OHIO		225
EAGLE BEACH		125
EAST CLARIDON OHIO		350
EAST FULTONHAM OHIO		600
EAST LIBERTY OHIO		400
EAST MONROE OHIO		150
EAST ORWELL OHIO		350
EAST ROCHESTER OHIO		300
EAST SPRINGFIELD OHIO		400
EDENTON OHIO		200
EDISON OHIO		471
ELBA OHIO		200
ELGIN OHIO		126
ELKTON OHIO		175
ELLISTON OHIO		125
ELLSWORTH OHIO		200
EMPIRE OHIO		610
ENON OHIO		462
ENTERPRISE OHIO		140
ETNA OHIO		343
EVANSPOH OHIO		250
FAIRPOINT OHIO		600
FAIRVIEW OHIO		192
FARMDALE OHIO		215
FARMER OHIO		130
FAYETTEVILLE OHIO		401
FEESBURG OHIO		137
FLAT ROCK OHIO		360
FLY OHIO		200
FORT JENNINGS OHIO		330
FORT SENECA OHIO		150
FOSTER OHIO		150
FOWLER OHIO		250
FRANKLIN FURNACE OHIO		975
FRESNO OHIO		215

OHIO
-CONT-
LOCATION

1950 CEN POP
FRIENDSHIP OHIO
FULTON OHIO
FULTONHAM OHIO
GALLOWAY OHIO
GEAUGA LAKE OHIO
GERMANO OHIO
GILBOA OHIO
GLANDORF OHIO
GLENCOE OHIO
GLENFORD OHIO
GLEN ROBBINS OHIO
GOMER OHIO
GOOD HOPE OHIO
GORDON OHIO
GORE OHIO
GRANDVIEW OHIO
GRATIOT OHIO
GRAYSVILLE OHIO
GRAYTOWN OHIO
GREEN CAMP OHIO
GREENFORD OHIO
GREENSBURG OHIO
GREENTOWN OHIO
GRETTON OHIO
GROVER HILL OHIO
GUYSVILLE OHIO
GYPSUM OHIO
HALLSVILLE OHIO
HAMERSVILLE OHIO
HAMMONDSVILLE OHIO
HANGING ROCK OHIO
HANNIBAL OHIO
HANOVERTON OHIO
HARBOR HILLS
HARLEM SPRINGS OHIO
HARPSTER OHIO
HARRIETTSVILLE OHIO
HARRISBURG OHIO
HARRISONVILLE OHIO
HARRISVILLE OHIO
HARROD OHIO
HARTFORD OHIO
HARTVILLE OHIO
HARVEYSBURG OHIO
HAVERHILL OHIO
HAVILAND OHIO
HAYDENVILLE OHIO
HAYESVILLE OHIO
HELENA OHIO
HEMLOCK OHIO
HENDRYSBURG OHIO
HIGHLAND OHIO
HOLLAND OHIO
HOLLANSBURG OHIO
HOLMESVILLE OHIO
HOMER OHIO
HOMEWORTH OHIO
HOOVEN OHIO
HOPEWELL OHIO
HOUSTON OHIO
HOWARD OHIO
HOYTVILLE OHIO
IBERIA OHIO
IDAHO OHIO
IRWIN OHIO
ITHACA OHIO
JACKSONTOWN OHIO
JACOBSBURG OHIO
JASPER OHIO
JENERA OHIO
JERRY CITY OHIO
JERUSALEM OHIO
JEWELL OHIO
JUSTUS OHIO
KANAUGA OHIO
KANSAS OHIO
KEENE OHIO
KENSINGTON OHIO
KETTLERSVILLE OHIO
KILBOURNE OHIO
KILGORE OHIO
KINSMAN OHIO
KIPLING OHIO
KIPTON OHIO

OHIO
-CONT-
LOCATION

1950 CEN POP
KIRBY OHIO
KIRKERSVILLE OHIO
KITTS HILL OHIO
KUNKLE OHIO
KYGER OHIO
LACARNE OHIO
LA FAYETTE OHIO
LAFFERTY OHIO
LAKE MILTON OHIO
LANSING OHIO
LATTY OHIO
LAWSHE OHIO
LEES CREEK OHIO
LEESVILLE OHIO
LEMOYNE OHIO
LETART FALLS OHIO
LEWIS CENTER OHIO
LEWISTOWN OHIO
LEWISVILLE OHIO
LIMAVILLE OHIO
LITCHFIELD OHIO
LITTLE HOCKING OHIO
LOCKBOURNE OHIO
LONDONDERRY OHIO
LONG BOTTOM OHIO
LORE CITY OHIO
LOWER SALEM OHIO
LUCASVILLE OHIO
LUCKEY OHIO
LUDLOW FALLS OHIO
LYNDON OHIO
LYNX OHIO
MCCUTCHENVILLE OHIO
MCDERMOTT OHIO
MACEDONIA OHIO
MACSKBURG OHIO
MAGNETIC SPRINGS OHIO
MALINTA OHIO
MAPLEWOOD OHIO
MARATHON OHIO
MARENGO OHIO
MARIA STEIN OHIO
MARK CENTER OHIO
MARTEL OHIO
MARTIN OHIO
MARTINSBURG OHIO
MARTINSVILLE OHIO
MAXIMO OHIO
MAYNARD OHIO
MECHANICSTOWN OHIO
MEDWAY OHIO
MELBERN OHIO
MELMORE OHIO
MELROSE OHIO
MESOPOTAMIA OHIO
MIAMITOWN OHIO
MIAMIVILLE OHIO
MIDDLE BASS OHIO
MIDDLEBRANCH OHIO
MIDDLEBURG OHIO
MIDLAND OHIO
MILLBURY OHIO
MILLEDGEVILLE OHIO
MILLER OHIO
MILLER CITY OHIO
MILLERSPORT OHIO
MILLFIELD OHIO
MILTON CENTER OHIO
MINERAL OHIO
MINERAL RIDGE OHIO
MINERSVILLE OHIO
MINFORD OHIO
MINGO OHIO
MONTEZUMA OHIO
MORRAL OHIO
MOSCOW OHIO
MOUNT CORY OHIO
MOUNT EATON OHIO
MOUNT HOPE OHIO
MOUNT LIBERTY OHIO
MOUNT SAINT JOSEPH OHIO
MOWRYSTOWN OHIO
MOXAHALA OHIO
MULBERRY OHIO

OHIO
LOCATION -CONT-

LOCATION	1950 CEN POP
MURRAY CITY OHIO	752
NANKIN OHIO	400
NASHPORT OHIO	175
NEAPOLIS OHIO	280
NEFFS OHIO	1024
NEGLEY OHIO	600
NELLIE OHIO	165
NEVILLE OHIO	127
NEW ALBANY OHIO	268
NEW BAVARIA OHIO	132
NEW BLOOMINGTON OHIO	288
NEW BURLINGTON OHIO	318
NEW HAMPSHIRE OHIO	200
NEW HAVEN OHIO	340
NEW KNOXVILLE OHIO	662
NEW LYME OHIO	825
NEW MARSHFIELD OHIO	400
NEW MIDDLETOWN OHIO	264
NEW MILFORD OHIO	300
NEW RIEGEL OHIO	317
NEW RUMLEY OHIO	180
NEW SALEM OHIO	350
NEW SPRINGFIELD OHIO	350
NEW STRATTSVILLE OHIO	1122
NEWTONSVILLE OHIO	182
NEW WESTON OHIO	136
NEY OHIO	301
NORTH BENTON OHIO	350
NORTH BLOOMFIELD OHIO	300
NORTH GEORGETOWN OHIO	170
NORTH INDUSTRY OHIO	1800
NORTH JACKSON OHIO	402
NORTH KENOVA OHIO	150
NORTH LAWRENCE OHIO	500
NORTH LIMA OHIO	350
NORTH ROBINSON OHIO	252
NORTH STAR OHIO	166
NORWICH OHIO	197
NOVA OHIO	271
OCEOLA OHIO	120
OKEANA OHIO	166
OKOLONA OHIO	110
OLD FORT OHIO	230
OLD WASHINGTON OHIO	322
ONTARIO OHIO	300
ORANGEVILLE OHIO	367
OREGONIA OHIO	150
ORIENT OHIO	300
OSGOOD OHIO	194
OSTRANDER OHIO	408
OTSEGO OHIO	190
OTWAY OHIO	229
OUTVILLE OHIO	200
OVERPECK OHIO	300
OWENSVILLE OHIO	419
PALESTINE OHIO	207
FARIS OHIO	230
PARKMAN OHIO	300
PATTERSON OHIO	189
PAVONIA OHIO	200
PAW PAW LAKE	100
PEMBERTON OHIO	240
PENINSULA OHIO	636
PENNSVILLE OHIO	175
PEORIA OHIO	300
PERINTOWN OHIO	120
PETERSBURG OHIO	700
PHALANX STATION OHIO	250
PHONETON OHIO	250
PIERPONT OHIO	500
PINEY FORK OHIO	870
PITTSBURG OHIO	359
PLAINFIELD OHIO	136
PLEASANT PLAIN OHIO	164
POLK OHIO	332
PORTAGE OHIO	437
PORTER OHIO	125
PORT JEFFERSON OHIO	409
PORTLAND OHIO	200
PORT WASHINGTON OHIO	514
PORT WILLIAM OHIO	352
POTSDAM OHIO	241
POWELL OHIO	324
PROSPECT OHIO	1031

OHIO
LOCATION -CONT-

LOCATION	1950 CEN POP
RADCLIFF OHIO	175
RADNOR OHIO	325
RAINSBORO OHIO	225
RANDOLPH OHIO	700
RARDEN OHIO	251
RAY OHIO	200
RAYMOND OHIO	255
REEDSVILLE OHIO	325
REESVILLE OHIO	250
REILY OHIO	155
REINERSVILLE OHIO	110
RENDVILLE OHIO	301
RENO OHIO	400
RICHMOND DALE OHIO	600
RIDGEVILLE CORNERS OHIO	275
RIDGEWAY OHIO	384
RINARD MILLS OHIO	135
RISINGSUN OHIO	744
ROBERTSVILLE OHIO	475
ROBINS OHIO	400
ROCHESTER OHIO	178
ROCKBRIDGE OHIO	350
ROCK CAMP OHIO	200
ROCKYRIDGE OHIO	358
ROGERS OHIO	297
ROME OHIO	151
ROOTSTOWN OHIO	275
ROSEWOOD OHIO	700
ROSS OHIO	300
ROSSBURG OHIO	203
ROUNDHEAD OHIO	185
RUDOLPH OHIO	450
RUSHVILLE OHIO	252
RUSSELLVILLE OHIO	438
RUSSIA OHIO	200
SAINT JOHNS OHIO	275
SAINT LOUISVILLE OHIO	336
SALESVILLE OHIO	187
SANDYVILLE OHIO	350
SARASVILLE OHIO	170
SARDIS OHIO	400
SAVANNAH OHIO	407
SCIOTO FURNACE OHIO	375
SCOTT OHIO	347
SEDALIA OHIO	276
SELMA OHIO	175
SENECAVILLE OHIO	586
SEVEN MILE OHIO	569
SHANDON OHIO	350
SHARON OHIO	300
SHAUCK OHIO	200
SHERRODSVILLE OHIO	426
SHORT CREEK OHIO	200
SIGNAL OHIO	200
SINKING SPRING OHIO	187
SOMERDALE OHIO	275
SOMERTON OHIO	200
SOMERVILLE OHIO	383
SONORA OHIO	300
SOUTH OLIVE OHIO	118
SOUTH SALEM OHIO	206
SOUTH VIENNA OHIO	424
SPARTA OHIO	223
STAFFORD OHIO	141
STERLING OHIO	500
STEWART OHIO	260
STEWARTSVILLE OHIO	500
STILLWATER OHIO	140
STOCKDALE OHIO	175
STONE CREEK OHIO	225
STONY RIDGE OHIO	300
STOUT OHIO	151
STOUTSVILLE OHIO	560
STRATTON OHIO	467
SUFFIELD OHIO	175
SULLIVAN OHIO	348
SULPHUR SPRINGS OHIO	300
SUMMER ELD OHIO	368
SUMMIT STATION OHIO	300
SUMMITVILLE OHIO	150
SYCAMORE VALLEY OHIO	150
TARLTON OHIO	371
THE PLAINS OHIO	900
THOMPSON OHIO	250

OHIO	-CONT-	1950
LOCATION		CEN POP
THURMAN OHIO		142
THURSTON OHIO		454
TIPPECANOE OHIO		268
TIRO OHIO		335
TORCH OHIO		125
TREMONT CITY OHIO		396
TRIMBLE OHIO		566
TRINWAY OHIO		500
TUPPERS PLAINS OHIO		200
UNION FURNACE OHIO		875
UNIONPORT OHIO		350
UNIONTOWN OHIO		180
UNIONVILLE OHIO		480
UNIONVILLE CENTER OHIO		237
UNIONTOWNS OHIO		271
VALLEY CITY OHIO		240
VALLEY VIEW		998
VANBUREN OHIO		308
VANLUE OHIO		365
VAUGHNSVILLE OHIO		312
VENEDOCIA OHIO		170
VENICE OHIO		250
VERONA OHIO		426
VICKERY OHIO		270
VIENNA		424
VIENNA OHIO		633
VINCENT OHIO		400
WAINWRIGHT OHIO		500
WAKEFIELD OHIO		300
WALDO OHIO		356
WALHONDING OHIO		125
WALNUT CREEK OHIO		260
WARNER OHIO		350
WARNOCK OHIO		105
WATERFORD OHIO		450
WATERTOWN OHIO		176
WAYLAND OHIO		200
WESTBORO OHIO		250
WEST CHESTER OHIO		323
WEST ELKTON OHIO		297
WEST FARMINGTON OHIO		579
WEST MIDDLETOWN OHIO		450
WEST MILLGROVE OHIO		180
WEST POINT OHIO		290
WEST RICHFIELD OHIO		500
WEST RUSHVILLE OHIO		152
WESTVILLE OHIO		165
WHARTON OHIO		392
WHEELERSBURG OHIO		1013
WHIPPLE OHIO		165
WHITE COTTAGE OHIO		400
WILBERFORCE OHIO		785
WILKESVILLE OHIO		203
WILLIAMSFIELD OHIO		150
WILLISTON OHIO		500
WILLOW WOOD OHIO		150
WINDSOR OHIO		270
WINESBURG OHIO		180
WINONA OHIO		198
WINTERSET OHIO		104
WOLF RUN OHIO		600
WOODSTOCK OHIO		316
WREN OHIO		278
YORKSHIRE OHIO		142
ZANESFIELD OHIO		288
ZOAR OHIO		200

WISCONSIN

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE WISCONSIN		DATE		PAGE		
								Jan. 1, 1958		1 of 15		
COMMUNITY	1950 Population	Year Open, Served	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Present Supply	Maximum Depend- able Draft (Gr. water) MGD		Average Plant Output MGD		
	Estimated Population Served	Present Treat- ment Plant	Number of Meters							Gravity to Main MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ABBOTSFORD	1,713	1949	N	373	N	4 wells	-	A	Dh V 0.20	A	UT	1
	1,100	1956	-	370	-	-	0.185	0.100	-	0.185	-	
* ADAMS	1,425	1956	N	402	N	2 wells	-	-	None	0.080	P	2
	2,150	-	-	393	-	-	1.500	0.130	-	0.060	-	
ALBANY	839	1914	N	307	N	Well	-	-	None	0.000	UMPT	3
	900	-	-	271	-	-	0.202	0.031	-	0.040	DLG	
ALGONA	3,394	1939	N	988	N	2 wells	-	0.450	HI-AtFpsKc V 0.50	0.300	UMPT	4
	3,650	1947	-	1,032	-	-	1.000	0.258	-	0.100	-	
ALLOUEZ	5,315	1954	N	1,946	N	3 wells	-	2.160	De V 2.60	0.700	UMPT	5
Brown County	6,800	1945	-	1,928	-	-	2.160	0.540	-	0.100	G	
ALMA	1,068	1912	N	278	C	Well	-	0.360	I-AmFpsKcVt V 0.30	0.000	UP	6
	1,070	1951	-	278	-	-	0.432	0.070	-	0.159	-	
ALMA CENTER	441	1937	N	167	C	Well	-	0.256	Kp V 0.35	0.000	UPID	7
	450	1945	-	155	-	-	0.256	0.016	-	0.030	-	
ALTOONA	1,713	1951	N	530	N	Well	-	-	None	A	A	8
	2,500	-	-	519	-	-	0.298	A	-	0.075	-	
AMERY	1,625	1950	N	562	C	2 wells	-	0.579	KgVt V 0.10	0.000	TD	9
	1,530	1955	-	526	-	-	0.819	0.282	-	0.060	-	
AMHERST	608	1946	N	215	N	Well	-	0.130	H-Fpz V 0.20	0.038	T	10
	600	A	-	214	-	-	0.540	0.040	-	0.060	-	
ANTIGO	9,722	1956	N	2,784	C	6 wells	-	2.000	HI-Cal(Mtps3v)R	0.580	N	11
	10,000	1949	-	2,652	R	-	4.116	0.594	FrsDeVs	0.150	-	
* APPLETON	34,710	1892	N	13,696	C	Fox River	A	13.00	H-DeVcCaAsCilt	4.000	A	12
	44,000	1952	-	12,844	B	-	-	5.300	(Mtps3v)SoRtVvV 0.20	1.000	-	
ARCADIA	1,949	1939	N	570	C	2 wells	-	0.620	HI-FpsKopDh	0.000	UPID	13
	1,750	1957	-	570	-	-	0.979	0.290	-	0.191	L	
ARGYLE	702	1938	N	285	N	2 wells	-	0.058	Vt	0.000	UTD	14
	700	1953	-	280	-	-	0.505	0.077	-	0.040	-	
ARLINGTON	255	1949	A	125	N	Well	-	-	None	0.000	UPID	15
	325	-	-	123	-	-	0.324	0.030	-	A	L	
ASHLAND	10,640	1926	N	2,612	C	10 wells and	A	2.660	P-FpsDeVs	0.625	L	16
	10,000	1912	-	2,052	B	Lake Superior	5.040	1.008	-	A	-	
ASHWAUBENON	209	1957	N	400	N	2 wells	-	-	None	A	DL	17
(Fox River Hts. S.D.)	1,450	-	-	400	-	-	1.400	0.150	-	0.050	-	
ATHENS	823	1925	N	220	C	2 wells	-	A	DeVt V 0.10	0.080	U	18
	750	1951	-	220	-	-	0.825	0.400	-	0.050	-	
AUGUSTA	1,458	1956	N	421	N	2 wells	-	0.380	I-AtScKpFps	0.014	ID	19
	1,500	A	-	398	-	-	1.086	0.075	-	0.060	-	
AVOCA	424	1910	N	72	N	Well	-	-	None	0.000	UPID	20
	320	-	-	67	-	-	0.147	0.010	-	0.049	L	
BAGLEY	329	1954	N	68	N	Well	-	-	None	0.000	TL	21
	215	-	-	1	-	-	0.505	0.014	-	A	-	
BALDWIN	1,100	1957	N	420	N	2 wells	-	-	None	0.000	TD	22
	1,200	-	-	372	-	-	1.038	0.104	-	0.050	-	
BALSAM LAKE	498	1951	N	144	N	2 wells	-	-	None	0.000	TD	23
	330	-	-	63	-	-	0.249	0.034	-	0.050	-	
BANGOR	941	1951	N	309	C	Well	-	0.432	I-AmFpsKp V 0.10	0.000	UPID	24
	970	-	-	301	-	-	0.061	0.113	-	0.109	-	
* BARABOO	7,264	1941	N	2,974	C	3 wells	-	2.600	DeVs	0.053	UNT	25
	9,000	1949	-	2,530	-	-	2.600	0.874	-	1.550	-	
BARNVELD	373	1949	N	131	N	Well	-	-	None	0.040	UPID	26
	415	-	-	131	-	-	0.319	0.016	-	A	L	
BARRON	2,355	1929	N	764	N	2 wells	-	-	None (V 0.10)	0.000	UPID	27
	2,370	-	-	797	-	-	1.440	0.304	-	0.076	L	
BARTON	1,739	A	N	329	N	West Bend	-	-	West Bend	-	-	28
	(1,400)	-	-	328	-	-	-	-	-	-	-	
BAYFIELD	1,153	1928	P	355	N	2 wells	-	-	None	0.000	UTD	29
	1,000	-	-	355	-	-	0.410	0.098	-	0.125	-	
BEAVER DAM	11,867	1949	N	4,100	N	3 wells	-	4.500	HI-A CalN DeS FrsR	0.200	D	30
	13,000	1951	-	4,100	-	-	5.184	1.015	Va V 0.15	0.450	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE WISCONSIN		DATE Jan. 1, 1958		PAGE 2 of 15		
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Imponded	Raid Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5		6	7		8	9	
BELLEVILLE	735	1911	M	270	N	Well	-	0.432	Vt	0.000	UPDL	1
	950	1951	-	268	-	-	0.432	0.202	-	0.300	-	
BELMONT	474	1949	M	198	N	Well	-	-	None	0.000	UPTD	2
	500	-	-	145	-	-	0.404	0.036	-	0.050	-	
* BELOIT	29,570	1953	P	A	B	18 wells	-	13.50	DchVs V 0.10	0.420	A	3
	34,120	1953	-	A	-	-	14.900	4.500	-	1.200	-	
BENTON	842	1910	M	273	N	Well	-	-	None	0.076	UPTD	4
	900	-	-	232	-	-	0.360	0.030	-	0.030	-	
BERLIN	4,693	1947	M	1,450	C	3 wells	-	A	Vt V 0.10	0.140	T	5
	4,000	1952	-	1,447	-	-	1.300	0.300	-	0.175	-	
BIRNAYWOOD	561	1953	M	110	N	2 wells	-	-	None (V 0.15)	0.700	T	6
	500	-	-	110	-	-	0.280	0.050	-	0.060	-	
BIRON	528	1953	P	176	N	Well	-	A	De V 0.10	A	T	7
	595	1953	-	157	-	-	0.864	0.120	-	A	-	
BLACK CREEK	650	1941	M	211	N	Well	-	-	None (V 0.20)	A	UPT	8
	600	-	-	211	-	-	0.500	0.140	-	0.060	-	
BLACK EARTH	655	1949	M	188	N	Well	-	-	None	A	UPTD	9
	528	-	-	188	-	-	0.907	0.016	-	A	-	
BLACK RIVER FALLS	2,024	1935	M	968	C	infil. galleries from	1.000	0.500	P-DeCast(WtpaV)Tc	0.112	SWP	10
	3,000	1953	-	930	-	Town Creek	-	0.248	FrsKpVt V 0.25	0.157	10L	
BLAIR	873	1945	M	300	C	Well	-	0.432	H-FpaXopVt V 0.15	0.700	UPDL	11
	890	1951	-	286	-	-	0.590	0.101	-	0.085	-	
BLANCHARDVILLE	737	1924	M	246	N	Well	-	-	None	0.000	UPTD	12
	740	-	-	246	-	-	0.504	0.041	-	0.096	-	
BLOOMER	2,556	A	M	862	A	3 wells	-	A	AtVt	0.050	T	13
	2,800	A	-	462	-	-	0.936	0.230	-	0.068	-	
BLOOMING GROVE TWP. S.D. # 6 (Dane Co.)	-	1957	M	1,259	N	2 wells	-	-	None	0.000	UPTD	14
	4,780	-	-	1,259	-	-	1.875	0.184	-	0.100	G	
BLOOMINGTON	631	1937	M	260	N	Well	-	-	None	0.000	UPID	15
	625	-	-	257	-	-	0.432	0.064	-	0.065	-	
BLUE RIVER	425	1955	M	92	N	Well	-	-	None	A	TDL	16
	320	-	-	2	-	-	0.792	0.007	-	0.000	-	
BONDUEL	742	1939	M	259	N	Well	-	-	None (V 0.10)	0.000	UT	17
	710	-	-	259	-	-	0.216	0.051	-	0.050	-	
BOSCOBEL	2,347	1957	M	653	C	2 wells	-	1.440	KgVs	0.000	D	18
	2,400	1954	-	653	-	-	1.440	0.131	-	0.200	-	
BOYCEVILLE	645	1943	A	199	N	2 wells	-	-	None	0.000	TL	19
	660	-	-	6	-	-	0.670	0.350	-	0.065	-	
BOYD	619	1956	M	191	N	3 wells	-	-	None	A	N	20
	550	-	-	187	-	-	0.400	0.040	-	0.020	-	
BRANDON	728	A	M	284	N	Well	-	0.144	I-AtScFps V 0.10	0.040	U	21
	800	A	-	278	-	-	0.144	0.053	-	0.040	-	
BRILLION	1,390	1955	M	543	N	2 wells	-	0.300	H-FpsDh V 0.10	0.195	A	22
	1,600	A	-	538	-	-	1.152	0.203	-	0.060	-	
BRODHEAD	2,016	1935	M	568	N	2 wells	-	1.080	Kp	0.000	UPTD	23
	2,016	1955	-	579	-	-	1.080	0.185	-	0.080	-	
BROKAW	380	1957	M	101	N	4 wells	-	A	De	0.000	T	24
	380	A	-	6	-	-	6.100	3.000	-	0.050	-	
BROOKLYN	477	1957	M	36	N	Well	-	-	None	0.000	N	25
	140	-	-	36	-	-	0.288	0.017	-	0.040	-	
BROWNSVILLE	263	1943	M	91	A	Well	-	-	None	A	A	26
	271	-	-	91	-	-	0.360	0.059	-	0.050	-	
BROWNTOWN	279	1942	M	95	N	Well	-	-	None	0.000	UPTD	27
	265	-	-	82	-	-	0.216	0.007	-	0.054	-	
BRUCE	867	1943	M	361	N	2 wells	-	-	None	0.015	T	28
	867	-	-	359	-	-	0.468	0.058	-	0.050	-	
BURLINGTON	4,730	1954	M	1,752	N	4 wells	-	-	None (V 0.48,	0.203	T	29
	5,000	-	-	1,752	-	-	1.250	0.667	-	0.346	-	
BUTTERNUT	522	1939	M	173	N	Well	-	-	None	A	UTD	30
	428	-	-	140	-	-	0.115	0.035	-	0.050	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

INVENTORY OF MUNICIPAL WATER SUPPLIES							STATE		DATE		PAGE	
							WISCONSIN		Jan. 1, 1958		3 of 15	
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CADOTT	791	1927	N	264	N	2 dug wells and	0.300	0.300	DhKp	A	TD	1
	700	1940	-	257	-	soring	-	0.040	-	0.048	-	
CAMBRIA	633	1925	N	259	N	Well	-	0.650	HI-AtFpsFpz V 0.10	0.760	UPTD	2
	630	1945	-	254	-	-	0.504	0.043	-	0.050	-	
CAMBRIDGE	552	1932	N	238	C	Well	-	0.144	HI-AmFpsFpzVt V 0.10	0.700	UPD	3
	700	1951	-	203	-	-	0.504	0.037	-	0.060	-	
CAMERON	963	1915	N	338	N	Well	-	-	None (V 0.10)	0.700	UPTD	4
	1,050	-	-	309	-	-	0.325	0.097	-	0.060	L	
CAMPBELLSPORT	1,254	1957	N	372	N	2 wells	-	0.150	HI-AcS FpzK	0.767	A	5
	1,400	1942	-	365	-	-	0.800	0.145	-	0.075	-	
CAMP DOUGLAS	556	1953	A	152	C	Well	-	3.216	Kop V 0.10	0.700	T	6
	500	1953	-	146	-	-	0.216	0.016	-	0.080	-	
CARROLVILLE (S.D.)	1,247	1893	P	54	N	Lake Michigan	Unl.	3.500	P-CaDcFps	0.700	N	7
	250	1924	-	A	-	-	-	2.500	-	0.050	-	
CASHTON	836	1951	N	293	N	3 wells	-	-	None (V 0.10)	0.012	UPTD	8
	900	-	-	295	-	-	0.176	0.108	-	0.080	G	
CASSVILLE	934	1950	N	312	N	Well	-	-	None	0.022	UPTD	9
	1,100	-	-	315	-	-	0.720	0.061	-	0.049	-	
CAZENOVIA	403	1952	A	74	N	Well	-	-	None (V 0.10)	0.000	UPT	10
	228	-	-	68	-	-	0.122	0.007	-	0.088	-	
CEDARBURG	2,817	1956	N	1,212	C	3 wells	-	A	DcVa V 0.20	0.150	N	11
	4,000	A	-	1,214	-	-	2.706	0.560	-	0.250	-	
CEDAR GROVE	1,717	1933	N	315	N	Well	-	A	Vt V 0.65	0.786	U	12
	1,000	A	-	315	-	-	0.518	0.075	-	0.065	-	
CENTURIA	521	1926	N	160	N	2 wells	-	-	None (V 0.15)	A	TD	13
	440	-	-	4	-	-	0.200	0.023	-	0.075	-	
CHETEK	1,585	1944	N	506	N	Well	-	-	None (V 0.10)	0.700	UPDL	14
	1,290	-	-	496	-	-	0.650	0.137	-	0.050	T	
CHILTON	2,367	A	N	741	N	4 wells	-	A	H-DcFpz V 0.10	0.185	UT	15
	2,367	A	-	743	-	-	706	0.183	-	0.080	-	
CHIPPERA FALLS	11,798	1885	A	3,010	N	8 wells	-	-	None	A	N	16
	12,500	-	-	2,913	-	-	4.500	4.500	-	0.368	-	
CLAYTON	357	1930	N	82	N	Well	-	-	None (V 0.05)	A	UPTL	17
	280	-	-	8	-	-	0.216	0.076	-	0.025	-	
CLEAR LAKE	675	1958	N	259	N	4 wells	-	-	None (V 0.10)	0.000	TDL	18
	700	-	-	248	-	-	2.462	0.568	-	0.040	-	
CLINTON	1,138	1941	N	450	N	2 wells	-	-	None	0.760	TD	19
	1,250	-	-	450	-	-	0.720	0.125	-	0.065	-	
CLINTONVILLE	4,657	1957	N	1,485	N	6 wells	-	1.150	Dh V 0.80	A	TD	20
	4,560	1948	-	1,485	-	-	3.010	0.511	-	0.310	-	
CLYMAN	250	1958	N	175	N	2 wells	-	A	Dh V 0.10	A	N	21
	250	A	-	175	-	-	1.584	0.025	-	0.040	-	
COBB	284	1945	N	130	N	Well	-	-	None	A	UPTL	22
	300	-	-	16	-	-	0.260	0.045	-	0.000	-	
COCHRANE	444	1912	N	89	C	Well	-	0.216	HI-FpzKop	0.700	UPTD	23
	190	1955	-	88	-	-	0.274	0.038	-	0.092	-	
COLBY	989	1949	N	370	N	3 wells	-	A	HI-AoFpsFpzKp	0.075	UT	24
	982	1941	-	370	-	-	0.200	0.068	-	0.045	-	
COLEMAN	668	1948	N	210	A	Well	-	-	None	A	A	25
	600	-	-	210	-	-	0.430	0.050	-	0.120	-	
COLFAX	1,744	1914	N	319	N	Well	-	-	None (V 0.30)	0.700	UPTD	26
	1,025	-	-	303	-	-	0.238	0.098	-	0.040	L	
COLOMA	338	1943	N	122	N	Well	-	0.720	Va V 0.10	A	N	27
	338	1956	-	100	-	-	0.720	0.029	-	0.044	-	
COLUMBUS	3,357	1944	N	1,196	C	2 wells	-	A	HI-ClAmMpSomR FrsVs	0.325	PD	28
	3,400	1949	-	1,146	-	-	1.440	0.266	-	0.090	-	
COMBINED LOCKS	720	A	N	A	N	Kimberly	-	-	Kimberly	-	-	29
	(A)	-	-	A	-	-	-	-	-	-	-	
COMMONWEALTH TOWN Florence County	328	1939	N	35	N	Well	-	-	None	A	STDL	30
	115	-	-	0	-	-	A	0.005	-	0.015	-	

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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Round Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treat- ment Plant					Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
1	2	3	4	5	6	7	8	9	10	11	12	
COON VALLEY	466 510	1910	M	182 166	N	Well	- -	- 0.030	None (V 0.10)	0.000 0.077	UPTD -	1
CORNELL	1,744 1,400	1930	M	367 301	N	3 wells	- 0.170	0.170 0.075	De	0.000 0.050	U	2
COTTAGE GROVE	372 370	1941	M	113 0	C	Well	- -	0.173 0.012	Vt	0.000 0.052	TD	3
CRANDON	1,722 900	1946	M	266 244	N	2 wells	- -	- 0.042	None	0.075 0.050	UTD	4
CROSS PLAINS	464 213	1957	M	80 80	N	Well	- -	- -	None	0.000 0.072	T	5
CUBA CITY	1,333 1,550	1937	M	505 475	N	Well	- -	0.672 0.100	Vt	0.095 0.065	UPTD	6
CUDAHY	12,192 16,000	1954	A	3,100 3,100	C	Lake Michigan	Unl. -	3.000 1.300	P-CaM S FrsDe	0.580 0.500	M	7
CUMBERLAND	1,972 1,870	1950	M	577 503	N	3 wells	- -	- 2.088	None (V 0.10)	0.000 0.075	TDL	8
DALLAS	370 370	A	A	A	A	A	A	A	None	A	A	9
DAVE	305 300	1949	-	116 116	N	Well	- -	- 0.022	None	0.000 A	UPTD	10
DARLINGTON	2,174 2,200	1951	M	807 733	C	Well	- -	0.650 0.215	Vt	0.000 0.312	UPD	11
DEERFIELD	614 614	1939	M	250 3	N	2 wells	- -	- 1.222	None	0.000 0.050	TL	12
DE FOREST	805 1,000	1909	M	319 311	C	Well	- -	0.510 0.127	Va	0.060 0.029	UPTD	13
DELAVAN	4,007 4,500	1946	M	1,409 1,390	N	2 wells	- -	0.720 0.450	De V 0.10	0.000 0.150	TD	14
DENMARK	1,012 1,330	1937	M	349 347	N	2 wells	- -	- 0.057	None	0.000 0.400	G	15
DE PERE	8,146 9,000	1955	M	2,435 2,417	N	3 wells	- -	2.090 0.630	De V 2.20	0.340 0.100	UPL	16
DICKEYVILLE	260 525	1951	M	127 107	N	Well	- -	- 0.025	None	0.000 0.050	UPTD	17
DODGEVILLE	2,532 2,700	1955	M	908 846	N	2 wells	- -	0.560 0.159	DhVa	0.000 0.058	UPTD	18
DORCHESTER	457 430	1940	M	152 150	N	Well	- -	0.180 0.024	I-AcKopFps V 0.40	0.000 0.050	T	19
DOWNSVILLE	275 35	1941	P	16 0	N	Well	- -	- 0.030	None (V 0.10)	0.000 0.001	UPTD	20
DRESSER	365 400	1938	A	153 138	N	2 wells	- -	- 0.015	None (V 0.10)	0.000 0.035	UPTD	21
DRUMMOND	300 300	1948	P	54 0	N	Well	- -	- 0.005	None	0.000 0.006	UTD	22
DUCK CREEK	100 2,000	1955	M	352 345	N	Well	- -	1.000 0.070	De V 2.10	A	UPT	23
DURAND	1,761 1,600	1949	M	423 415	C	2 wells	- -	0.475 0.289	I-AmKpFps V 0.10	0.000 0.185	UPTD	24
EAGLE	460 475	1953	M	167 0	N	Well	- -	- A	None (V 0.10)	0.100 0.000	T	25
EAGLE RIVER	1,469 1,200	1942	M	443 443	C	2 wells	- -	1.008 0.238	Va	0.000 0.100	TD	26
EASTMAN	359 320	1951	M	84 15	N	Well	- -	- 0.020	None (V 0.10)	0.051 A	UPT	27
EAST TROY	1,752 1,250	1952	M	450 440	N	3 wells	- -	- 0.190	None (V 0.10)	0.042 0.035	WT	28
EAU CLAIRE	36,153 40,000	1934	E	A	C	12 wells	- -	24.00 8.900	I-Clt(Mtps3v)R Fgrs KcDeVt V 0.15	1.200 1.075	DL	29
EDGAR	705 724	1958	A	237 237	N	3 wells	- -	A	I-Dh	A	N	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						WISCONSIN		DATE		PAGE			
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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12	
EDGERTON	3,507	1927	M	1,135	C	2 wells	-	3.165	Vs	0.175	TDL	-	1
	4,000	1950	-	1,135	-	-	3.165	0.328	-	0.125	-	-	
ELEVA	479	1949	M	131	C	Well	-	0.144	H-FpsKop V 0.40	0.000	UPT	-	2
	450	1949	-	131	-	-	0.180	0.025	-	0.058	-	-	
ELKHART LAKE	537	1936	M	228	N	Well	-	A	Dh V 0.10	0.026	N	-	3
	572	A	-	228	-	-	0.622	0.078	-	0.093	-	-	
ELKHORN	2,735	1938	M	1,126	C	2 wells	-	1.000	HI-AtCIs(Mtps3v)	0.225	UT	-	4
	3,000	1939	-	1,126	-	-	1.000	0.317	R FpsJcVt	0.150	-	-	
ELLSWORTH	1,475	1940	M	599	N	2 wells	-	-	None (V 0.10)	0.000	UPTD	-	5
	1,670	-	-	577	-	-	0.867	0.116	-	0.075	-	-	
ELMWOOD	772	1929	M	247	N	Well	-	-	None (V 0.10)	0.000	UPTD	-	6
	730	-	-	242	-	-	0.533	0.046	-	0.106	-	-	
ELROY	1,654	1923	M	497	N	2 wells	-	A	Va v 0.10	0.000	UPTD	-	7
	1,500	A	-	432	-	-	0.324	0.091	-	0.108	L	-	
ETTRICK	415	1949	A	164	C	Well	-	0.144	H-FpsDhKop	0.000	UPTD	-	8
	400	1948	-	164	-	-	0.086	0.048	-	0.030	-	-	
EVANSVILLE	2,531	1929	M	964	C	Well	-	1.080	HI-AmCalMpScR FpsVs	0.400	UPL	-	9
	2,800	1950	-	985	-	-	1.080	0.279	-	0.068	-	-	
FALL CREEK	594	1948	A	212	A	Well	-	-	None (V 0.10)	0.000	UT	-	10
	584	-	-	212	-	-	0.144	0.054	-	0.050	-	-	
FALL RIVER	479	1940	M	158	N	Well	-	-	None	0.000	UPTD	-	11
	500	-	-	153	-	-	0.504	0.040	-	0.060	-	-	
FENNIMORE	1,696	1919	M	483	N	2 wells	-	-	None	0.219	T	-	12
	1,696	-	-	669	-	-	1.080	0.141	-	0.100	-	-	
FLORENCE	1,257	1954	M	223	N	Well	-	-	None	A	N	-	13
	830	-	-	223	-	-	0.612	0.103	-	0.050	-	-	
FLORENCE TWP. (Florence County)	1,257	1954	M	223	N	Well	-	-	None	0.000	UTD	-	14
	830	-	-	223	-	-	0.612	0.103	-	0.050	-	-	
FOND DU LAC	29,736	1954	M	8,964	N	6 wells	-	6.000	DeVs V 0.40	3.100	SMPT	-	15
	33,000	1954	-	9,556	-	-	4.000	3.800	-	0.500	L	-	
FONTANA	726	1917	A	A	N	Well	-	-	None	A	N	-	16
	1,326	-	-	A	-	-	A	0.294	-	0.082	-	-	
FOOTVILLE	562	1934	M	239	N	Well	-	-	None	0.014	UPTD	-	17
	600	-	-	222	-	-	0.720	0.045	-	0.000	L	-	
FORT ATKINSON	6,280	1957	M	2,500	N	4 wells	-	5.200	VaVt	0.700	L	-	18
	7,200	1957	-	2,500	-	-	7.399	2.115	-	0.100	-	-	
FOX LAKE	1,153	1938	M	470	N	Well	-	-	0.748	Dh	0.000	U	19
	1,200	1938	-	470	-	-	0.748	0.195	-	0.050	-	-	
FOX POINT	2,595	1957	M	1,746	N	Milwaukee	-	-	Milwaukee	-	-	-	20
	(6,200)	-	-	1,746	-	-	-	-	-	-	-	-	
FOX RIVER HEIGHTS S.D.	-	1957	M	400	N	2 wells	-	-	None	0.000	DL	-	21
	1,450	-	-	400	-	-	1.460	0.150	-	0.050	-	-	
FRANKSVILLE (North Cape)	350	1957	P	46	N	Well	-	-	None	0.003	T	-	22
	350	-	-	A	-	-	A	A	-	0.012	-	-	
FREDERIC	893	1956	M	369	N	3 wells	-	-	None (V 0.10)	0.000	MTDL	-	23
	890	-	-	333	-	-	1.274	0.165	-	0.030	-	-	
FREDONIA	471	1939	M	197	N	Well	-	A	None (V 0.45)	0.050	U	-	24
	700	-	-	195	-	-	0.266	0.064	-	0.060	-	-	
FRIENDSHIP	566	A	M	150	N	Adams	-	-	None	-	-	-	25
	(500)	-	-	149	-	-	-	-	-	-	-	-	
FRIESLAND	311	1956	M	79	N	Well	-	-	None	0.012	TD	-	26
	292	-	-	79	-	-	0.512	0.012	-	0.050	-	-	
GALESVILLE	1,123	1957	M	389	C	2 wells	-	0.130	HI-AtScFpsFpsKopVt	0.010	PDG	-	27
	1,300	1951	-	382	-	-	0.461	0.085	-	0.153	-	-	
GAYS MILLS	662	1911	M	176	N	Well	-	-	None (V 0.05)	0.000	UPTD	-	28
	620	-	-	105	-	-	0.360	0.044	-	0.055	L	-	
GENOA CITY	866	1924	M	300	N	Well	-	-	None (V 0.40)	0.070	T	-	29
	1,000	-	-	300	-	-	0.120	0.050	-	0.050	-	-	
GILLET	1,419	1927	M	432	N	Well	-	A	Va VO.10	0.075	UT	-	30
	1,350	A	-	432	-	-	0.653	0.064	-	0.100	-	-	

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STATE						WISCONSIN			DATE		PAGE	
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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
GILMAN	402	1949	M	89	N	2 wells	-	0.072	I-AtScFpsXpDh V 0.30	0.000	T	1
	400	1941	-	81	-	-	0.288	0.011	-	0.050	-	
GLENBEULAH	394	1953	M	102	N	Well	-	-	None	0.000	N	2
	350	-	-	107	-	-	0.432	0.011	-	0.103	-	
GLENWOOD	778	1937	M	267	N	2 wells	-	-	None (V 0.05)	0.000	UPTD	3
	770	-	-	241	-	-	0.390	0.223	-	0.060	L	
GLIDDEN	735	1949	M	226	N	Well	-	-	None	0.000	UTD	4
	800	-	-	139	-	-	0.260	0.036	-	0.035	-	
GOODMAN	850	1945	P	158	N	Well	-	-	None (V 0.20)	0.040	UPT	5
	400	-	-	145	-	-	0.468	0.025	-	0.050	-	
GRAFTON	1,489	1951	M	810	N	2 wells	-	-	None (V 0.15)	0.000	UL	6
	3,200	-	-	819	-	-	1.037	0.404	-	0.060	-	
GRANTON	299	1949	M	101	N	Well	-	-	None	0.000	U	7
	310	-	-	97	-	-	0.025	0.008	-	0.040	-	
GRANTSBURG	931	1939	M	227	N	2 wells	-	-	None	0.000	UTD	8
	750	-	-	225	-	-	0.318	0.061	-	0.075	-	
GRATIOT	323	1939	M	82	N	Well	-	0.216	Kohp	0.000	UPTD	9
	350	1954	-	40	-	-	0.216	0.045	-	0.040	-	
GREEN BAY	52,735	1893	M	A	B	Lake Michigan	54,000	20.00	P-CalFrsWpScTeVaDc	A	A	10
	61,810	1957	-	15,869	-	-	-	7,800	-	3,000	-	
GREENDALE	2,752	1955	M	818	C	2 wells	-	0.230	HI-ActScFrs V 1.40	0.100	N	11
	4,060	1938	-	818	-	-	1.050	0.230	-	0.400	-	
GREENWOOD	956	1957	M	298	N	3 wells	-	0.050	Dch V 0.10	A	UT	12
	900	1935	-	298	-	-	0.050	0.050	-	0.040	-	
GRESHAM	427	1956	M	100	N	Well	-	0.120	Dh V 1.25	0.000	UP	13
	380	1956	-	100	-	-	0.089	0.020	-	0.100	-	
HAMMOND	554	1938	M	226	N	Wells	-	-	None (V 0.10)	0.000	UPTD	14
	580	-	-	14	-	-	0.360	0.030	-	0.030	-	
HANCOCK	449	1957	M	A	N	Well	-	-	None	A	A	15
	400	-	-	A	-	-	A	A	-	0.040	-	
HARTFORD	4,549	1952	M	1,871	C	5 wells	-	A	Va V 0.20	0.200	WD	16
	5,500	A	-	1,861	-	-	2.534	0.840	-	0.150	-	
HARTLAND	1,190	1957	M	520	N	2 wells	-	-	None (V 0.10)	0.062	T	17
	2,000	-	-	520	-	-	0.806	0.170	-	0.060	-	
HAWKINS	414	1951	M	100	N	Well	-	-	None	0.000	TD	18
	300	-	-	0	-	-	0.124	0.025	-	0.050	-	
HAYWARD	1,577	1915	M	462	C	2 wells	-	1.080	Va V 0.10	0.000	UTD	19
	1,300	1951	-	437	-	-	1.020	0.201	-	0.050	-	
HAZEL GREEN	635	1933	M	225	N	Wells	-	-	None	0.000	UPTD	20
	665	-	-	225	-	-	0.505	0.025	-	0.035	L	
HIGHLAND	785	1890	M	245	N	Wells	-	-	None	0.040	UPTD	21
	750	-	-	168	-	-	0.100	0.040	-	0.080	-	
HILBERT	638	1949	M	A	C	Well	-	0.144	HI-ClcMpsS R FrsDh	0.080	U	22
	650	1940	-	190	-	-	0.158	0.302	-	0.065	-	
HILLSBORO	1,341	1950	M	515	N	2 wells	-	-	None (V 0.15)	0.000	TDL	23
	1,370	-	-	487	-	-	0.850	0.087	-	0.045	-	
HOLLANDALE	281	1952	M	75	N	Well	-	-	None	0.000	T	24
	210	-	-	70	-	-	0.432	0.025	-	0.050	-	
HOLMEN	594	1954	M	203	N	2 wells	-	-	None (V 0.10)	0.000	UTL	25
	600	-	-	203	-	-	0.404	0.055	-	0.055	-	
HORICON	2,654	1946	M	950	C	3 wells	-	0.326	Vt V 0.30	0.104	A	26
	2,900	1952	-	872	-	-	2.434	0.326	-	0.106	-	
HORTONVILLE	1,081	1948	M	305	N	Well	-	-	None (V 0.10)	0.000	UPTD	27
	1,140	-	-	305	-	-	0.504	0.060	-	0.075	-	
* HUDSON	3,435	1954	M	1,463	C	3 wells	-	0.576	I-AmFpsKg	0.000	UPTD	28
	4,060	1939	-	1,461	-	-	1.753	0.400	-	0.424	-	
HURLEY	3,734	1925	M	875	N	Lake Lavina	0.576	0.576	P-NgDeAmCalNbTeSbeFrs	0.040	STL	29
	3,100	1925	-	875	-	-	-	0.185	-	0.118	-	
HUSTISFORD	622	1953	M	245	N	Well	-	-	None (V 0.20)	A	UT	30
	700	-	-	245	-	-	0.216	0.040	-	0.055	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rapid Plant Capacity	TREATMENT	Dis. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
INDEPENDENCE	1,083	1920	M	230	C	Well	-	0.432	I-KpAmFps V 0.25	0.000	UPTD	1
	950	1941	-	220	-	-	0.400	0.042	-	0.055	-	
IRON BELT	600	1923	M	Δ	N	Well	-	-	None	Δ	T	2
	600	-	-	Δ	-	-	0.021	0.016	-	0.025	-	
IRON RIDGE	341	1945	M	110	N	Well	-	-	None (V 0.35)	Δ	U	3
	400	-	-	110	-	-	0.320	0.024	-	0.040	-	
IRON RIVER	707	1928	P	190	N	8 wells	-	-	None	Δ	UTD	4
	780	-	-	148	-	-	1.181	0.024	-	0.110	-	
ITHACA	Δ	1927	P	32	N	Well	-	-	None	0.000	UPTD	5
	110	-	-	25	-	-	0.063	Δ	-	0.076	-	
JANESVILLE	24,399	1954	M	Δ	B	6 wells	-	Δ	DeVt V 0.10	0.100	N	6
	28,000	Δ	-	8,623	-	-	50.000	6.300	-	9.000	-	
JEFFERSON	3,625	1947	M	1,256	N	2 wells	-	-	None	0.175	UPTD	7
	5,000	-	-	1,286	-	-	2.870	0.728	-	0.150	-	
JOHNSON CREEK	575	1917	M	192	N	Well	-	0.467	DhTo	0.134	UPTD	8
	575	1948	-	191	-	-	0.467	0.155	-	0.100	-	
JUNEAU	1,444	Δ	M	468	N	2 wells	-	0.777	I-AcmDhFps V 0.20	0.000	N	9
	1,650	1957	-	509	-	-	0.828	0.092	-	0.060	-	
KAUKAUNA	8,337	1915	M	2,494	N	4 wells	-	2.560	De V 1.90	0.579	UPT	10
	8,500	1947	-	2,494	-	-	2.560	0.548	-	0.250	-	
KENDALL	558	1912	M	174	N	Well	-	-	None (V 0.10)	0.000	UPTD	11
	560	-	-	168	-	-	0.180	0.026	-	0.062	-	
KENOSHA	54,368	1879	M	Δ	B	Lake Michigan	30,000	20.00	P-AcNgDeCaTcNptScFrs	3,500	N	12
	58,000	1950	-	15,758	-	-	-	8.800	De V 0.10	2,750	-	
KESHENA (Indian Reservation)	500	1930	M	37	N	Keshena Lake	0.050	0.144	P-CaWITcFpsDh	Δ	UMPT	13
	450	1950	-	0	-	-	-	0.035	-	0.050	-	
KENASKUM	1,183	1943	M	539	N	2 wells	-	-	None (V 0.10)	0.150	Δ	14
	1,400	-	-	430	-	-	1.378	0.300	-	0.075	-	
KENOSHA	2,583	1937	M	784	N	2 wells	-	1.080	De V 0.70	Δ	T	15
	2,622	1940	-	777	-	-	1.800	0.300	-	0.080	-	
KIEL	2,179	1952	M	617	Δ	2 wells	-	-	None (V 0.10)	0.105	N	16
	2,250	-	-	677	-	-	1.526	0.117	-	0.060	-	
* KIMBERLY	3,179	1939	M	1,129	N	2 wells	-	0.700	H-FpsDe V 1.20	0.200	UPDL	17
	4,500	1948	-	1,129	-	-	2.952	1.010	-	0.100	-	
KOHLER	1,716	1913	M	465	N	2 wells	-	Δ	De V 0.43	Δ	L	18
	4,500	Δ	-	460	-	-	2.376	0.156	-	0.100	-	
LA CROSSE	47,535	1877	M	12,452	B	15 wells	-	28.20	DeVs V 0.10	1,700	PL	19
	48,500	1914	-	12,097	-	-	28.200	8.000	-	5,000	-	
LA CROSSE Wedgewood Terrace	-	1955	P	160	N	Well	-	-	None	0.051	UPT	20
	640	-	-	160	-	-	0.288	0.027	-	0.000	-	
LADYSMITH	3,224	1919	M	1,147	N	Well	-	-	None (V 0.15)	Δ	UMPT	21
	4,000	-	-	1,056	-	-	1.500	0.840	-	0.100	Δ	
LA FARGE	975	1976	M	245	N	Well	-	C.240	Dh V 0.10	0.000	UPTD	22
	730	1955	-	222	-	-	0.240	0.059	-	0.055	L	
LAKE GENEVA	4,370	1956	M	1,637	C	3 wells	-	2.592	AtDeVs V 0.16	0.259	TL	23
	5,260	1936	-	1,637	-	-	3.456	0.527	-	0.100	-	
LAKE MILLS	2,516	1945	M	917	N	3 wells	-	Δ	I-As	0.070	PTD	24
	2,750	1945	-	846	-	-	2.200	0.600	-	0.066	-	
LANCASTER	3,766	1947	M	1,221	N	Spring	-	1.582	Kc	0.400	UPT	25
	3,500	1957	-	1,188	-	-	1.582	0.313	-	0.150	-	
LA VALLE	443	1953	M	130	N	Well	-	0.519	Kop	0.000	TD	26
	500	1953	-	111	-	-	0.519	0.030	-	0.080	-	
LENA	526	1918	M	153	N	Well	-	-	None (V 0.15)	Δ	UPT	27
	500	-	-	143	-	-	0.532	0.044	-	0.040	-	
LINDEN	463	1939	M	139	N	Well	-	-	None	0.000	UPTD	28
	460	-	-	130	-	-	0.216	0.024	-	0.030	L	
LITTLE CHUTE	4,152	1955	M	1,086	N	2 wells	-	0.432	H-Fps	0.305	T	29
	4,800	1949	-	1,086	-	-	1.370	0.204	-	0.100	-	
LIVINGSTON	452	1919	M	139	N	Well	-	-	None	0.000	TDL	30
	450	-	-	120	-	-	0.395	0.019	-	Δ	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE							WISCONSIN		DATE	PAGE			
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COMMUNITY	1950	Year	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sub-	Rated	TREATMENT	Dist.	IMPROVEMENTS NEEDED	LINE NO.	
	Population	Open.					Yield	Plant		Storage			
	Estimated	Present					Maximum	Average		Pumps to			
	Population	Plant		Number			Depend-	Plant		Gravity			
1	2	3	4	5	6	7	8	9	10	11	12		
LODI	1,416	1952	M	498	N	Well	-	1.582	Va	-	0.000	UPDL	1
	1,500	1952	-	490	-	-	1.582	0.133	-	0.184	-	-	
LOWIRA	746	Δ	M	289	N	2 wells	-	0.044	H-FpsKgDh	0.140	N	2	
	780	1948	-	256	-	-	0.723	0.058	-	0.050	-	-	
LOVE ROCK	571	1949	M	88	N	Well	-	-	None (V 0.05)	0.000	UPTD	3	
	440	-	-	3	-	-	0.505	0.034	-	Δ	L	-	
LOYAL	1,114	1950	M	360	N	1 dug and 2 drilled	-	Δ	Dh	0.000	N	4	
	1,100	1934	-	360	-	2 wells	0.400	0.036	-	0.030	-	-	
LUCK	873	1932	M	333	N	Well	-	-	None (V 0.05)	0.000	UPTL	5	
	800	-	-	289	-	-	0.202	0.066	-	0.040	-	-	
LUXBURG	519	1943	M	198	N	Well	-	0.080	H-FpsDe V 0.70	0.147	UMP	6	
	575	1948	-	198	-	-	0.220	0.035	-	0.160	-	-	
LYNDON STATION	377	1918	M	116	N	2 wells	-	-	None (V 0.10)	0.000	T	7	
	500	-	-	106	-	-	1.030	0.035	-	0.054	-	-	
MC FARLAND	503	1941	M	180	N	Well	-	-	None	0.018	UMPT	8	
	500	-	-	0	-	-	0.504	0.028	-	Δ	DL	-	
* MADISON	96,156	1953	M	28,763	C	15 wells	-	28.50	AtDeVa V 0.10	1.500	UMPD	9	
	120,000	1956	-	25,100	B	-	28.600	15.30	-	9.100	-	-	
MAIDEN ROCK	269	1912	P	18	N	Well	-	-	None	0.000	UPTD	10	
	44	-	-	0	-	-	Δ	Δ	-	0.000	G	-	
MANAWA	970	1955	M	369	N	2 wells	-	0.200	H-Fps V 0.50	0.100	T	11	
	1,000	1941	-	365	-	-	0.468	0.117	-	0.060	-	-	
MANITOWAC	27,598	1945	M	7,252	N	2 wells	-	16.00	De	3.000	MPDL	12	
	29,500	1945	-	7,741	-	-	15.000	4.900	-	1.500	-	-	
MAPLE BLUFF	1,361	Δ	M	426	N	Madison	-	-	Madison	-	Δ	13	
	(1,400)	-	-	426	-	-	-	-	-	-	-	-	
MARATHON	853	1940	M	241	N	2 wells	-	Δ	Dh (emerg.)	0.079	T	14	
	1,200	Δ	-	238	-	-	1.730	0.118	-	0.050	-	-	
MARINETTE	14,178	1923	M	3,916	3	Lake Michigan	Unl.	2.700	P-DeCaSobFrsDehVs	0.280	SWTP	15	
	14,000	1951	-	3,177	-	-	-	2.640	V 0.20	0.400	DL	-	
MARION	1,118	1957	M	340	N	2 wells	-	1.224	De V 0.60	0.080	D	16	
	1,225	1957	-	339	-	-	1.224	0.080	-	0.060	-	-	
MARKEAN	1,717	1921	M	405	N	Well	-	Δ	H-FpsDh V 0.10	0.040	T	17	
	1,010	1944	-	405	-	-	0.720	0.100	-	0.040	-	-	
MARSHALL	541	1941	M	209	N	Well	-	-	None	0.000	UPTD	18	
	700	-	-	209	-	-	0.525	0.039	-	0.050	-	-	
MARSHFIELD	12,394	Δ	M	3,519	N	15 wells	-	4.000	De	0.145	U	19	
	14,000	1938	-	3,519	-	-	3.000	1.500	-	0.440	-	-	
MAUSTON	3,171	1944	M	1,182	N	2 wells	-	-	None (V 0.10)	0.000	UMPT	20	
	3,260	-	-	1,140	-	-	0.698	0.288	-	0.168	DL	-	
MAYVILLE	3,710	1949	M	1,005	C	3 wells	-	Δ	Vt V 0.30	0.120	Δ	21	
	3,500	1949	-	1,005	-	-	1.584	0.320	-	0.190	-	-	
MAZOWANIE	962	1914	M	276	N	Artesian well	-	0.144	Vt	0.000	UPTD	22	
	1,025	1951	-	270	-	-	0.144	0.065	-	0.096	-	-	
MEDFORD	2,799	1947	M	975	N	7 wells	-	1.550	Dh	0.072	UTD	23	
	3,000	1947	-	951	-	-	1.550	0.446	-	0.060	-	-	
MELLEN	1,376	1941	P	460	N	2 wells	-	0.288	Dh	Δ	TD	24	
	1,100	1941	-	311	-	-	0.288	0.117	-	0.087	-	-	
MELROSE	497	1951	M	187	N	2 wells	-	0.180	I-A Fps V 0.20	0.000	UTD	25	
	450	1939	-	181	-	-	0.168	0.027	-	0.050	-	-	
MENASHA	12,395	1915	M	3,655	C	Lake Winnebago and	Unl.	6.000	P-AsCaFrsVgKroTcdDes	0.700	Δ	26	
	14,500	1928	-	3,657	B	Fox River	-	3.400	MpSbcVa V 0.20	0.500	-	-	
MENOMONEE FALLS	2,169	1956	M	1,200	C	2 wells	-	1.000	Va V 0.40	0.207	Δ	27	
	3,500	Δ	-	1,237	-	-	1.000	0.500	-	0.050	-	-	
MENOMONIE	8,215	1955	M	2,374	N	3 wells	-	4.140	A V 0.15	0.000	MTDL	28	
	8,700	1955	-	2,175	-	-	4.140	0.428	-	0.187	-	-	
MERRILL	8,751	1949	M	2,364	B	3 wells	-	2.880	De	Δ	UTDL	29	
	9,000	1950	-	2,361	-	-	2.880	1.266	-	0.200	-	-	
MERRILLAN	579	1914	M	147	N	2 wells	-	-	None (V 0.10)	0.000	UPTD	30	
	430	-	-	1	-	-	0.115	0.024	-	0.050	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper. Searched	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rapid Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
MIDDLETON	2,110	1954	"	954	N	3 wells	-	2.020	Vt	0.000	UPDL	1
	3,800	1954	-	983	-	-	2.020	0.390	-	0.200	-	
MILLTOWN	580	1934	M	198	N	2 wells	-	-	None (V 0.05)	0.000	UPT	2
	540	-	-	147	-	-	0.432	0.059	-	0.075	-	
* MILTON	1,549	1949	M	420	C	2 wells	-	1.000	Va	0.009	ND	3
	3,000	1953	-	417	-	-	1.000	0.191	-	0.040	-	
MILTON JUNCTION	1,104	A	M	400	N	Milton	-	-	Milton	-	-	4
	(1,100)	-	-	390	-	-	-	-	-	-	-	
* MILWAUKEE	637,392	1973	M	137,790	C	Lake Michigan	Unl.	200.0	P-CalNeDeKpSeTeFrVa	54.00	SMPT	5
	812,700	1949	-	138,324	B	-	-	142.0	DeVa V 0.20	29.00	UL	
MINERAL POINT	2,384	1947	M	784	C	Well	-	0.612	Va	0.000	UPD	6
	2,100	1952	-	664	-	-	0.612	0.165	-	0.100	-	
MINOCQUA	663	1943	M	277	N	2 wells	-	-	None	A	UTD	7
	1,200	-	-	0	-	-	0.216	0.100	-	0.014	-	
MISHICOT	A	1957	M	100	N	Well	-	-	None (V 0.65)	0.023	A	8
	300	-	-	11	-	-	0.596	0.021	-	0.060	-	
MONDOVI	2,385	1930	M	731	C	2 wells	-	0.576	I-AmFpsKop	0.000	PTL	9
	1,960	1948	-	635	-	-	0.475	0.115	-	0.180	-	
MONONA	2,544	1955	M	1,669	N	Well	-	1.584	Vt	0.000	UPDG	10
	7,200	1956	-	1,669	-	-	1.584	0.428	-	0.100	-	
MONROE	7,037	1949	M	2,483	N	5 wells	-	-	None	0.255	TD	11
	7,500	-	-	2,473	-	-	5.190	1.000	-	0.637	-	
MONTELEO	1,769	1951	M	344	N	Well	-	-	None	A	UT	12
	900	-	-	344	-	-	0.430	0.047	-	0.050	-	
MONTFORT	576	1946	M	200	N	Well	-	-	None	0.100	UPTD	13
	575	-	-	23	-	-	0.281	0.085	-	0.051	-	
MONTICELLO	792	1911	M	300	N	Well	-	-	None	0.000	TD	14
	745	-	-	289	-	-	0.620	0.061	-	0.050	-	
MONTREAL	1,439	1940	P	528	N	3 wells	-	0.605	NeDe V 0.30	0.004	T	15
	1,500	1938	-	0	-	-	0.605	0.202	-	0.200	-	
MOSINEE	1,453	1949	M	530	N	3 wells	-	A	Va V 0.10	A	N	16
	1,500	1953	-	519	-	-	1.050	0.200	-	0.025	-	
MOUNT HOREB	1,716	1945	M	622	C	2 wells	-	0.865	Va	0.150	UPD	17
	2,000	1952	-	619	-	-	0.865	0.166	-	0.030	-	
MOUNT STERLING	205	1955	M	59	N	Well	-	-	None (V 0.10)	0.000	UPTL	18
	170	-	-	1	-	-	0.100	0.007	-	0.000	-	
MUKWAGO	1,207	1946	M	510	C	2 wells	-	0.310	Vt V 0.35	0.100	TD	19
	1,207	1948	-	510	-	-	0.310	0.239	-	0.018	-	
MUSCODA	1,746	1956	M	293	N	2 wells	-	0.360	I-ActFps	0.175	TD	20
	1,000	1940	-	288	-	-	0.820	0.072	-	0.052	-	
NECEDAH	862	1938	M	199	N	Well	-	-	None (V 0.10)	0.000	UPT	21
	700	-	-	190	-	-	0.360	0.017	-	0.050	-	
NEENAH	12,437	A	A	4,600	C	Lake Winnebago	7.900	2.000	PH-CalstMtpSeR Frs	7.000	TDLG	22
	19,000	A	-	4,787	B	-	-	2.498	NeTedDeaxVa V 0.04	0.900	-	
NEILLSVILLE	2,663	1895	M	858	C	Black River	1.708	0.500	P-AtCalt(MtpsV)Fra	0.125	N	23
	2,800	1953	-	855	-	-	-	0.200	TeDeVa V 0.10	0.250	-	
NEKOOSA	2,352	1949	M	742	N	2 wells	-	0.680	I-AcFpsKpDeVa	0.028	A	24
	2,350	1949	-	740	-	-	1.580	0.370	-	0.050	-	
NEOPIT (Indian Reservation)	1,757	1932	M	200	C	West Branch of Wolf River	0.500	0.288	P-DeCaoT MpSbc	0.739	PT	25
	1,000	1932	-	0	-	-	-	0.140	FrsDeVt	0.075	-	
NEW AUBURN	371	1950	A	108	N	Well	-	-	None	A	A	26
	500	-	-	108	-	-	0.684	0.020	-	0.055	-	
NEW CLARUS	1,224	1940	M	448	C	2 wells	-	1.008	KcVt	0.000	TDL	27
	1,446	1952	-	440	-	-	1.008	0.088	-	0.050	-	
NEW HOLSTEIN	1,931	1948	M	636	C	2 wells	-	A	Va V 0.10	0.165	N	28
	2,950	A	-	636	-	-	1.872	0.127	-	0.060	-	
NEW LISBON	1,492	1952	M	434	N	3 wells	-	-	None (V 0.10)	0.000	UTL	29
	1,470	-	-	416	-	-	0.720	0.084	-	0.075	-	
NEW LONDON	4,722	1955	M	1,557	N	4 wells	-	-	None (V 0.10)	A	UPTL	30
	5,400	-	-	1,545	-	-	2.800	0.515	-	0.200	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WISCONSIN						DATE	PAGE					
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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
NEW RICHMOND	2,836	1946	M	1,011	N	3 wells	-	1.296	Kg V 0.05	0.000	UTDL	1
	3,200	1950	-	928	-	-	2.296	0.512	-	0.050	-	
NIAGARA	2,022	1949	M	645	N	2 wells	-	0.633	Dc V 0.10	0.160	UPT	2
	2,000	1949	-	620	-	-	0.633	0.341	-	0.145	-	
NICHOLS	120	1919	P	50	N	Well	-	-	None (V 0.15)	0.000	UPTL	3
	140	-	-	13	-	-	0.144	0.010	-	A	-	
NORTH BAY S.D.	-	A	M	77	N	Racine	-	-	Racine	-	-	4
	(270)	-	-	77	-	-	-	-	-	-	-	
NORTH BEND	125	1920	P	A	N	Well	-	-	None	0.005	T	5
	150	-	-	A	-	-	0.004	A	-	A	-	
NORTH FOND DU LAC	2,791	1942	M	695	C	2 wells	-	0.432	A FpaKp V 0.40	0.000	A	6
	2,500	1954	-	638	-	-	0.936	0.120	-	0.075	-	
NORTH FREEDOM	611	1903	M	185	N	Well	-	-	None	0.000	UPTD	7
	625	-	-	174	-	-	0.288	0.328	-	0.091	-	
NORTH HUDSON	787	A	M	A	N	Hudson	-	-	Hudson	-	-	8
	(960)	-	-	A	-	-	-	-	-	-	-	
NORWALK	519	1927	M	200	N	Springs	-	-	None (V 0.10)	0.022	UPT	9
	530	-	-	192	-	-	0.100	0.068	-	0.150	-	
OAKFIELD	677	1931	M	250	N	Well	-	-	None	0.075	U	10
	795	-	-	249	-	-	0.500	0.425	-	0.060	-	
OAK RIDGE S.D. (Madison Twp.)	-	A	M	360	N	Madison	-	-	Madison	-	-	11
	(1,368)	-	-	360	-	-	-	-	-	-	-	
OCONOMOC	5,345	1956	M	1,974	C	3 wells	-	1.660	AtVs V 0.25	0.150	D	12
	6,500	1954	-	1,974	-	-	1.660	0.660	-	0.396	-	
OCONTO	5,055	1939	M	1,045	N	2 wells	-	1.008	Dc V 1.50	0.195	D	13
	3,611	1945	-	1,027	-	-	1.008	0.184	-	0.150	-	
OCONTO FALLS	2,050	1947	M	622	N	2 wells	-	-	None (V 0.10)	0.045	TD	14
	2,100	-	-	622	-	-	1.500	0.170	-	0.050	-	
OWRO	1,470	A	M	553	A	Well	-	A	H-FpaVt V 0.15	0.075	U	15
	1,800	A	-	538	-	-	0.430	0.091	-	0.050	-	
OXALASKA	2,561	1944	M	812	N	2 wells	-	-	None (V 0.10)	0.000	UPTD	16
	3,200	-	-	777	-	-	0.720	0.154	-	0.160	L	
ONTARIO	527	1949	M	134	N	Well	-	-	None (V 0.10)	0.000	UPT	17
	500	-	-	133	-	-	0.216	0.015	-	0.080	-	
OOSTBURG	895	1952	M	335	N	2 wells	-	-	None (V 0.80)	0.060	N	18
	990	-	-	330	-	-	1.022	0.105	-	0.050	-	
OREGON	1,341	1941	M	490	N	2 wells	-	0.505	Vt	0.000	MTDL	19
	1,800	1950	-	474	-	-	0.806	0.110	-	0.030	-	
ORFORDVILLE	543	1957	M	226	N	2 wells	-	0.505	Va	0.019	TDL	20
	600	1951	-	217	-	-	0.505	0.038	-	0.000	-	
OSCEOLA	700	1956	M	281	C	Geiger Spring and	-	0.180	Vt V 0.05	0.025	TD	21
	650	1953	-	262	-	well	0.770	0.075	-	0.087	-	
OSHKOSH	41,084	1984	M	A	C	Lake Winnebago	Unl.	10.00	P-VaDeToCaDeVtPob	2.000	MTDL	22
	41,000	1956	-	12,133	B	-	-	3.700	FpaVtVs V 0.20	0.750	-	
OSSEO	1,126	1951	M	317	C	2 wells	-	0.144	Kp V 0.20	0.000	N	23
	1,100	1955	-	310	-	-	0.288	0.073	-	0.075	-	
OWEN	1,034	1953	M	331	N	11 wells	-	A	Dc	0.100	T	24
	1,000	1958	-	321	-	-	0.400	0.140	-	0.040	-	
PALMYRA	862	1914	M	332	N	Well	-	-	None	A	UPTD	25
	862	-	-	308	-	-	0.865	0.053	-	0.000	L	
PARDEEVILLE	1,112	1939	M	339	N	Well	-	0.216	H-Fpa	0.000	UPTD	26
	1,100	1939	-	367	-	-	0.575	0.080	-	0.072	G	
PARK FALLS	2,774	1956	M	907	N	3 wells	-	1.008	Dh	0.072	TD	27
	3,000	1956	-	897	-	-	1.008	0.217	-	0.125	-	
PATCH GROVE	203	1952	M	59	N	Well	-	-	None	0.018	TDL	28
	200	-	-	4	-	-	0.332	0.019	-	0.000	-	
PENCE TWP. (Iron County)	371	1919	M	91	N	4 springs	-	0.144	Dh	0.006	UTL	29
	358	1949	-	0	-	-	0.144	0.020	-	0.012	-	
PEPIN	840	1941	A	244	N	Well	-	-	None (V 0.10)	0.000	UPT	30
	750	-	-	244	-	-	0.216	0.032	-	0.080	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Supply	OWNER SHIP	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rapid Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13
PESHIGO	2,379	1951	A	594	N	2 wells	-	2.060	De V 0.70	A	UNPD	1
	1,953	1947	-	509	-	-	2.060	0.140	-	A	L	
PEWAUKEE	1,792	1956	N	640	C	2 wells	-	A	Va	0.750	DLG	2
	2,500	A	-	630	-	-	1.080	0.180	-	0.350	-	
PHILLIPS	1,775	1952	N	541	C	3 springs	-	0.210	VtDh	0.400	U	3
	1,780	1951	-	541	-	-	0.324	0.141	-	0.100	-	
PITTSVILLE	636	A	N	172	N	2 wells	-	A	I-AcFps	A	U	4
	650	A	-	172	-	-	0.220	0.020	-	0.050	-	
PLAIN	512	1914	N	176	N	Well	-	-	None	0.715	UPTD	5
	540	-	-	171	-	-	0.432	0.050	-	0.050	-	
PLATTEVILLE	5,751	1932	N	1,715	C	2 wells	-	1.000	HI-AtScCalWtpDncR	0.330	TL	6
	6,500	1938	-	1,745	-	-	3.020	0.294	FrsVt	0.100	-	
PLYMOUTH	4,543	1952	N	1,453	N	5 wells	-	-	None (V 0.10)	0.024	FG	7
	4,900	-	-	1,453	-	-	2.520	0.654	-	0.900	-	
PORTAGE	7,334	1950	N	2,227	C	2 wells	-	3.230	HI-Cl(Wtpe3v)R	0.240	ML	8
	7,500	1952	-	2,235	-	-	4.650	0.770	FrsFpsVt	0.200	-	
PORT EDWARDS	1,336	1921	P	373	C	Infiltration lines	-	A	Vt V 0.15	0.045	A	9
	1,600	A	-	366	-	(ground)	0.634	0.153	-	0.060	-	
PORT WASHINGTON	4,755	1949	N	1,565	C	Lake Michigan	2.808	A	P-Ca2pt3bcTcFrsKg	0.230	ML	10
	5,000	A	-	1,536	B	-	-	0.584	UcaVa V 0.10	0.211	-	
POTOSI	556	1942	N	140	N	Well	-	-	None	0.000	UMPT	11
	600	-	-	123	-	-	0.100	0.037	-	0.050	DLG	
POYNETTE	969	1940	N	300	N	Well	-	A	H-FpsVt	0.000	UPTD	12
	975	1952	-	300	-	-	0.396	0.035	-	0.072	-	
PRAIRIE DU CHIEN	5,392	1918	N	1,460	N	2 wells	-	-	None	0.000	MT	13
	5,600	-	-	1,330	-	-	2.016	0.738	-	1.000	-	
PRAIRIE DU SAC	1,492	1957	N	529	N	2 wells	-	A	Va	0.000	TG	14
	1,700	A	-	540	-	-	2.160	0.114	-	0.050	-	
PREBLE (T)	5,092	A	A	A	N	Preble (T) S.D.	-	-	None	-	-	15
	(5,090)	-	-	A	-	-	-	-	-	-	-	
* PREBLE (T) S.D. (Brown County)	-	1957	N	2,428	N	4 wells	-	-	None	0.950	TL	16
	8,360	-	-	2,428	-	-	2.500	0.810	-	0.100	-	
PRENTICE	477	1941	N	162	N	Well	-	-	None	0.000	UT	17
	450	-	-	156	-	-	0.144	0.026	-	0.050	-	
PRESOTT	1,005	1956	N	394	N	2 wells	-	-	None (V 0.12)	0.000	TD	18
	1,340	-	-	370	-	-	1.030	0.123	-	0.120	-	
PRINCETON	1,371	1935	N	475	N	Wells	-	-	None (V 0.10)	0.100	T	19
	1,285	-	-	471	-	-	0.576	0.099	-	0.060	-	
PULASKI	1,210	1947	N	382	N	Well	-	1.000	De V 0.35	0.000	UT	20
	1,600	1955	-	381	-	-	0.375	0.086	-	0.075	-	
* RACINE	71,193	1937	N	A	C	Lake Michigan	Unl.	20.00	P-VgDeCaTeMtpScVs	3.760	TD	21
	80,850	1939	-	21,577	B	-	-	13.30	FrsDe V 0.10	5.425	-	
RANDOLPH	1,350	1918	N	500	C	2 wells	-	0.325	H-Fps	0.075	A	22
	1,450	1946	-	473	-	-	0.825	0.125	-	0.075	-	
RANDOM LAKE	679	1956	N	242	N	2 wells	-	-	None (V 0.70)	0.080	D	23
	775	-	-	241	-	-	0.785	0.094	-	0.060	-	
READSTOWN	541	1902	N	124	N	Well	-	-	None (V 0.10)	0.000	UPTD	24
	420	-	-	79	-	-	0.202	0.023	-	0.038	L	
REEDSBURG	4,772	1956	N	1,419	C	6 wells	-	2.020	KpVs	0.159	WD	25
	4,200	1957	-	1,419	-	-	2.020	0.332	-	0.200	-	
REEDSVILLE	691	A	N	203	N	2 wells	-	A	Dh	0.065	A	26
	725	A	-	203	-	-	0.446	0.200	-	0.065	-	
REESEVILLE	470	A	N	173	N	Well	-	-	None (V 0.15)	0.027	U	27
	500	-	-	170	-	-	0.449	0.062	-	0.050	-	
REWEY	252	1936	N	86	N	Well	-	-	None (V 0.10)	0.000	PTDL	28
	235	-	-	0	-	-	0.217	0.013	-	0.000	-	
RHINELANDER	8,774	1946	N	2,600	N	3 wells	-	A	Va	A	TD	29
	8,820	A	-	400	-	-	3.000	1.864	-	0.300	-	
RIB LAKE	853	1949	N	221	N	Little Rib Lake	0.360	0.216	P-CasoTc(Wtpe3v)	0.036	T	30
	740	1949	-	198	-	-	-	0.055	KpFrsDe	0.060	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	DATE		PAGE			
						WISCONSIN	Jan. 1, 1958		12 of 15			
COMMUNITY	1950 Population	Year Open Served	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impondable Plant Capacity	Maximum Depend- able Plant Draft (Gr. water) MGD	Plant Capacity Average Output MGD	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Pumps Trans- mitted Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
RICE LAKE	6,999	1926	N	2,015	N 3 wells	-	Δ	Vt V 0.10	0.700	UPTD	1	
	6,100	Δ	-	1,999	-	3.960	0.632	-	0.150	-	-	
RICHLAND CENTER	4,678	1955	N	1,613	C 3 wells	-	2.410	Vs V 0.10	0.725	D	2	
	4,775	1949	-	1,681	-	3.140	0.554	-	0.508	-	-	
RIDGEWAY	410	1948	N	136	N Well	-	-	None	0.750	UPTD	3	
	400	-	-	116	-	0.180	0.035	-	0.000	L	-	
RIO	741	1954	N	274	N Well	-	-	None	0.700	UPTD	4	
	800	-	-	264	-	0.575	0.040	-	0.040	-	-	
RIPON	5,619	Δ	P	1,774	C 3 wells	-	Δ	I-AtDeFrsVs V 0.15	0.225	N	5	
	5,800	Δ	-	1,774	-	2.380	0.714	I-AtDeVs (2 wells)	0.300	-	-	
RIVER FALLS	3,977	1953	N	1,161	N 3 springs	-	0.920	Kg V 0.05	0.700	UPTD	6	
	5,000	1950	-	1,093	-	2.074	0.936	-	0.200	D	-	
ROBERTS	200	1955	Δ	90	N Well	-	-	None (V 0.10)	0.000	UPT	7	
	275	-	-	83	-	0.144	0.012	-	0.030	-	-	
ROCK SPRINGS	442	1941	N	128	N Well	-	-	None	0.000	TD	8	
	365	-	-	0	-	0.216	0.018	-	0.050	-	-	
ROTHSCHILD	1,425	1947	N	Δ	N 3 wells	-	-	None (V 0.10)	0.040	T	9	
	1,900	-	-	Δ	-	2.700	0.500	-	0.100	-	-	
ST. CROIX FALLS	1,765	1956	N	445	N wells	-	-	None (V 0.10)	0.700	TD	10	
	1,060	-	-	329	-	0.324	0.098	-	0.215	-	-	
ST. FRANCIS	626	Δ	N	2,032	N Milwaukee	-	-	Milwaukee	-	-	11	
	(6,181)	-	-	2,032	-	-	-	-	-	-	-	
SAUK CITY	1,755	1955	N	600	N 2 artesian wells	-	-	None	0.000	TDL	12	
	1,755	-	-	600	-	1.800	0.179	-	0.075	-	-	
SAUKVILLE	679	1941	N	230	N Well	-	-	None	Δ	Δ	13	
	1,020	-	-	226	-	0.350	0.092	-	0.060	-	-	
SCHOFIELD	1,743	1942	N	661	N Well	-	-	None (V 0.10)	Δ	T	14	
	2,800	-	-	661	-	0.600	0.150	-	0.075	-	-	
SENECA (T)	1,005	1950	N	Δ	N Seneca S.D. # 1	-	-	Seneca S.D. # 1	-	-	15	
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	
* SENECA S.D. # 1	-	1950	N	59	N Well	-	-	None	0.000	UPTD	16	
	200	-	-	52	-	0.188	0.014	-	0.000	-	-	
SEXTONVILLE	187	1915	P	65	N Well	-	0.029	Dh V 0.10	0.000	UPTD	17	
	180	1957	-	8	-	0.029	Δ	-	0.016	-	-	
SEYMOUR	1,760	1947	N	607	N 2 wells	-	0.327	H-Fps V 0.30	0.115	T	18	
	1,960	1950	-	600	-	0.950	0.209	-	0.060	-	-	
SHARON	1,713	1924	N	368	N 2 wells	-	0.201	De V 0.30	0.730	TD	19	
	1,100	Δ	-	368	-	0.201	0.092	-	0.050	-	-	
* SHAWANO	5,974	1954	N	1,939	N 5 wells	-	-	Dh (emergency)	Δ	UPTD	20	
	6,300	-	-	1,939	-	3.959	0.822	-	0.250	L	-	
* SHEBOYGAN	42,365	1937	N	11,387	C Lake Michigan	Unl.	18.70	P-DeCaTeMpSbcFrs	2.630	WTL	21	
	48,300	1940	-	11,961	-	-	8.000	VtDe V 0.10	4.000	-	-	
SHEBOYGAN FALLS	3,577	Δ	N	1,158	N Sheboygan	-	-	Sheboygan	-	-	22	
	(4,000)	-	-	1,226	-	-	-	-	-	-	-	
SHELL LAKE	954	1952	N	317	C 2 wells	-	1.200	Vt	Δ	DL	23	
	972	1952	-	277	-	1.200	0.076	-	Δ	-	-	
SHOREWOOD	16,199	Δ	N	3,605	N Milwaukee	-	-	Milwaukee	-	-	24	
	(17,100)	-	-	3,605	-	-	-	-	-	-	-	
SHOREWOOD HILLS	1,574	Δ	N	520	N Madison	-	-	Madison	-	-	25	
	(1,800)	-	-	520	-	-	-	-	-	-	-	
SHULSBURG	1,376	1951	N	426	N 2 wells	-	0.282	Vt	0.700	UDL	26	
	1,300	1956	-	338	-	0.562	0.095	-	0.060	-	-	
SLINGER	917	1931	N	245	N 3 wells	-	-	None (V 0.10)	Δ	UD	27	
	940	-	-	243	-	0.432	0.165	-	0.058	-	-	
SOLDIERS GROVE	781	1941	N	197	C Well	-	1.405	Vt	0.700	UPDL	28	
	725	1950	-	172	-	0.405	1.069	-	0.030	-	-	
SOMERSET	531	1949	N	163	N 2 wells	-	-	None (V 0.05)	0.700	UPTD	29	
	600	-	-	162	-	0.504	0.035	-	0.025	-	-	
SOUTH LAWN S.D.	-	Δ	N	371	N Racine	-	-	Racine	-	-	30	
	(1,300)	-	-	371	-	-	-	-	-	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE WISCONSIN		DATE		PAGE		
								Jan. 1, 1958		13 of 15		
COMMUNITY	1950 Population	Year Oper. Started	Ownership	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sale Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
	Estimated Population Served	Present Treat- ment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
SOUTH MILWAUKEE	12,355	1957	M	4,350	C	Lake Michigan	Unl.	4,500	P-CaM ScFrSDeVt	1,200	N	1
	17,500	1952	-	4,350	-	-	-	3,200	-	0,500	-	
SOUTH WAYNE	328	1937	M	121	N	Well	-	-	None	0,000	UPTD	2
	330	-	-	117	-	-	0.144	0.015	-	0.023	-	
SPARTA	5,993	1916	M	1,895	C	5 wells	-	-	None V 0.15	0,000	MG	3
	5,700	-	-	1,423	-	-	2,376	0.605	-	0.435	-	
SPENCER	757	1954	M	310	N	2 wells	-	Δ	I-KpAoFpsDh	Δ	MT	4
	1,000	1941	-	310	-	-	0.432	0.046	-	0.050	-	
SPOONER	2,597	1929	M	781	C	2 wells	-	1,300	Va	Δ	D	5
	2,630	1952	-	771	-	-	1,300	2,300	-	0,200	-	
SPRING GREEN	1,764	1947	M	389	N	Well	-	1,150	KeVa	0,000	UPD	6
	1,064	1957	-	369	-	-	1,150	2,085	-	0,150	-	
SPRING VALLEY	975	1954	M	299	N	2 wells	-	-	None (V 0.05)	0,000	T	7
	975	-	-	293	-	-	0,770	2,102	-	0,131	-	
STANLEY	2,014	1941	M	655	N	2 wells	-	-	None	Δ	T	8
	2,014	-	-	627	-	-	0,720	2,197	-	0,080	-	
STEVENS POINT	16,554	1922	M	4,544	C	3 wells	-	Δ	DeVt V 0.10	Δ	T	9
	16,700	1852	-	4,544	R	-	7,920	1,717	-	1,000	-	
STITZER (S.D.)	200	1949	M	65	N	Well	-	-	I-A Fps	Δ	A	10
	200	1950	-	12	-	-	0.108	0.024	-	0,000	-	
STODDARD	459	1941	M	180	N	Well	-	-	None (V 0.10)	0,000	UPT	11
	600	-	-	168	-	-	0.162	0.015	-	0,080	-	
STOUGHTON	4,933	1947	M	1,562	C	3 wells	-	1,440	I-AtScFrSsVa	0,350	D	12
	5,000	1949	-	1,557	-	-	2,160	0,771	-	0,250	-	
STRATFORD	932	1957	M	275	N	7 wells	-	Δ	Dh	0,000	N	13
	1,000	1938	-	275	-	-	1,000	0,550	-	0,040	-	
STRUM	542	1953	M	197	N	Well	-	-	None (V 0.20)	0,099	UPTL	14
	600	-	-	196	-	-	0,130	0,029	-	Δ	-	
STURGEON BAY	7,754	1952	M	1,993	N	6 wells	-	3,900	De V 0.10	0,000	UPTD	15
	6,320	1952	-	1,993	-	-	3,900	1,100	-	0,900	-	
STURLEVANT	1,176	1939	A	337	C	Well	-	2,120	H-Fps V 0.40	0,010	MT	16
	1,700	1945	-	331	-	-	0,132	0,080	-	0,100	-	
SUN PRAIRIE	2,763	1955	M	951	N	3 wells	-	2,985	Va	0,035	ND	17
	4,000	1957	-	925	-	-	2,985	0,326	-	0,085	-	
SUPERIOR	35,325	1928	P	7,123	C	122 wells	-	5,000	I-AtFgsDe V 0.20	1,350	ML	18
	36,000	1928	-	9,375	B	-	7,000	2,500	-	Δ	-	
TAYLOR	350	1923	M	125	C	Well	-	2,216	I-AmKpFps V 0.40	Δ	UPD	19
	310	1941	-	125	-	-	0,216	0,035	-	0,100	-	
THERESA	461	1955	M	175	N	Well	-	-	None	Δ	A	20
	461	-	-	175	-	-	0,576	2,029	-	0,055	-	
THORP	1,383	1894	M	466	N	Wells	-	1,000	Dh	Δ	UPL	21
	1,600	1953	-	466	-	-	0,500	2,070	-	0,050	-	
THREE LAKES	365	1954	M	120	A	Wells	-	2,360	K	Δ	UP	22
	365	1954	-	130	-	-	0,360	2,025	-	0,050	-	
TIGERTON	827	1956	M	212	N	2 wells	-	-	None (V 0.20)	Δ	T	23
	850	-	-	206	-	-	0,331	0,030	-	0,075	-	
TOMAH	4,763	1950	M	1,619	C	4 wells	-	0,648	H-FpsKp V 0.10	0,000	UTDL	24
	5,400	1949	-	1,581	-	-	2,210	0,450	-	0,090	-	
TOMAHAWK	3,534	1939	M	900	C	2 wells	-	1,450	Va	0,000	D	25
	3,500	1951	-	900	-	-	1,450	0,250	-	0,060	-	
TREMPEALEAU	645	1952	M	189	C	2 wells	-	0,216	Vt V 0.10	0,000	D	26
	600	1952	-	189	-	-	0,397	0,016	-	0,100	-	
TROY CENTER	130	1958	M	23	N	Well	-	-	None	Δ	N	27
	130	-	-	Δ	-	-	0,001	Δ	-	0,000	-	
TURTLE LAKE	675	1914	M	198	N	Well	-	-	None (V 0.05)	0,000	UPTD	28
	670	-	-	200	-	-	0,346	0,034	-	0,036	-	
TWO RIVERS	10,243	Δ	M	3,000	C	Lake Michigan	Unl.	1,000	P-DeCaT MpScFrSDeVs	0,300	LG	29
	12,000	Δ	-	3,126	B	-	-	1,510	V 0.10	1,000	-	
UNION GROVE	1,358	1955	M	536	N	2 wells	-	2,261	De V 1.10	Δ	D	30
	1,960	1954	-	532	-	-	0,261	2,118	-	0,100	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper- ated	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rund Plant Capacity	TREATMENT	Dist. Storage	Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
VALDERS	560	1939	Δ	167	N	Well	-	-	None (V 0.10)	Δ	U	-	1
	700	-	-	164	-	-	0.569	0.037	-	0.072	-	-	
VERONA	748	1932	M	390	N	Well	-	-	None	0.070	UPTD	-	2
	1,340	-	-	390	-	-	0.540	0.080	-	0.070	-	-	
VIOLA	785	1915	M	241	N	2 wells	-	-	None (V 0.10)	0.000	TDL	-	3
	660	-	-	221	-	-	0.705	0.037	-	0.060	-	-	
VIROQUA	3,795	1916	M	1,287	N	2 wells	-	-	None (V 0.10)	0.155	UPTD	-	4
	3,800	-	-	1,265	-	-	1.080	0.310	-	0.165	G	-	
WALWORTH	1,137	1958	M	502	N	2 wells	-	-	None	Δ	D	-	5
	1,350	-	-	498	-	-	1.000	Δ	-	0.050	-	-	
WASHBURN	2,070	1939	M	610	N	Lake Superior	0.504	0.504	De	Δ	UTDL	-	6
	2,000	1919	-	596	-	-	-	0.150	-	1.200	-	-	
WATERFORD	1,100	Δ	M	411	N	2 wells	-	-	None (V 0.40)	Δ	T	-	7
	1,100	-	-	416	-	-	0.205	0.090	-	0.030	-	-	
WATERLOO	1,667	1953	M	593	N	2 wells	-	-	None	0.000	TD	-	8
	1,471	-	-	603	-	-	2.160	0.165	-	0.100	-	-	
WATERTOWN	12,417	1935	M	4,109	C	3 wells	-	1.475	Vs	0.350	UMPT	-	9
	13,000	1950	-	4,080	-	-	4.475	1.078	-	0.450	DLG	-	
WAUKESHA	21,233	1958	M	7,126	N	5 wells	-	5.800	AtDe V 0.50	2.995	T	-	10
	27,500	1957	-	6,382	-	-	5.800	3.400	-	1.350	-	-	
WAUNAKEE	1,742	1927	M	374	N	Well	-	0.935	Vs	0.030	UPD	-	11
	1,400	1951	-	374	-	-	0.035	0.070	-	0.050	-	-	
WAUPACA	3,021	1950	M	1,350	N	2 wells	-	1.000	DeVt V 0.20	Δ	UPT	-	12
	4,000	1950	-	1,350	-	-	1.700	0.566	-	0.300	-	-	
WAUPUN	6,725	1911	M	2,148	C	2 wells	-	1.250	HI-ClMptR SmoFrsVs	0.014	N	-	13
	6,200	A	-	2,107	-	-	1.728	0.426	V 0.20	0.140	-	-	
WAUSAU	30,414	1951	M	9,697	C	8 wells	-	13.00	ID-AtCalMBDeScmScFrs	0.450	PL	-	14
	31,680	1935	-	8,926	B	-	13.400	3.600	DeVs V 0.10	2.757	-	-	
WAUTOMA	33,324	1918	M	11,185	N	10 wells	-	Δ	De V 0.60	4.500	PDL	-	15
	40,000	1955	-	10,126	-	-	18.500	3.800	-	1.500	-	-	
WAUZEKA	564	1912	M	103	N	2 wells	-	-	None (V 0.10)	0.000	UPTD	-	16
	400	-	-	97	-	-	0.432	0.027	-	0.053	-	-	
WEBSTER	552	1953	M	130	N	Well	-	0.072	Kp	0.098	UT	-	17
	400	1957	-	125	-	-	0.072	0.015	-	0.009	-	-	
WESCOTT S.D. #1	-	1957	M	Δ	N	Shawano	-	-	None	-	-	-	18
	(200)	-	-	Δ	-	-	-	-	-	-	-	-	
WEST ALLIS	42,729	1906	M	Δ	N	Milwaukee	-	-	Milwaukee	-	-	-	19
	(62,500)	-	-	13,589	-	-	-	-	-	-	-	-	
WEST BARABOO	713	Δ	M	200	N	Baraboo	-	-	Baraboo	-	-	-	20
	(703)	-	-	189	-	-	-	-	-	-	-	-	
* WEST BEND	6,942	1953	M	2,430	C	3 wells	-	Δ	Vs V 0.05	Δ	M	-	21
	9,400	Δ	-	2,309	-	-	4.176	1.230	-	0.300	-	-	
WESTBY	1,491	1949	M	449	N	3 wells	-	0.405	KhVt V 0.10	0.500	UPTD	-	22
	1,550	1951	-	506	-	-	0.475	0.171	-	0.093	-	-	
WESTCHESTER	1,449	1949	M	105	N	2 wells	-	-	None (V 0.40)	0.047	T	-	23
	370	-	-	0	-	-	Δ	0.075	-	0.000	-	-	
WEST MILWAUKEE	5,429	Δ	M	1,218	N	Milwaukee	-	-	Milwaukee	-	-	-	24
	(5,429)	-	-	1,218	-	-	-	-	-	-	-	-	
WEST SALEM	1,376	1934	M	533	N	2 wells	-	-	None	0.000	TD	-	25
	1,650	-	-	528	-	-	0.900	0.101	-	0.206	-	-	
WEYAUWEGA	1,707	1944	M	448	C	2 wells	-	1.000	Vs	0.020	T	-	26
	1,100	1954	-	448	-	-	0.960	0.150	-	0.075	-	-	
WHEELER	235	1923	P	35	N	Well	-	-	None	0.000	UPTD	-	27
	80	-	-	0	-	-	0.046	Δ	-	0.030	L	-	
WHISPERING PINES	1,545	Δ	Δ	Δ	N	Appleton	-	-	Appleton	-	-	-	28
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	-	
WHITEFISH BAY	14,665	Δ	M	4,720	N	Milwaukee	-	-	Milwaukee	-	-	-	29
	(19,050)	-	-	4,720	-	-	-	-	-	-	-	-	
WHITEHALL	1,379	1954	M	426	C	2 wells	-	0.640	H-FpsKopVt V 0.40	0.000	UMPT	-	30
	1,250	1951	-	394	-	-	0.713	0.071	-	0.125	D	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WISCONSIN							DATE Jan. 1, 1958		PAGE 15 of 15			
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Service's	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rapid Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
WHITEWATER	5,171	1745	U	1,474	N	Wells	-	0.979	I-At3bcFrs Vs V 0.20	0.860	T	1
	6,500	1931	-	1,474	-	-	1.000	0.540	-	0.185	-	
WILLIAMS BAY	1,119	1752	M	915	C	2 wells	-	0.756	HI-AmCal (Htp3v)	0.150	T	2
	1,500	1752	-	915	-	-	0.756	0.220	R Frs V 0.20	0.150	-	
WILTON	533	1754	M	169	N	2 wells	-	-	None (V 0.10)	0.100	UT	3
	530	-	-	164	-	-	0.317	0.096	-	0.060	-	
WINNECONNE	1,178	Δ	Δ	400	Δ	Well	-	Δ	H-Frs V 0.15	0.070	U	4
	1,200	1946	-	390	-	-	0.360	0.083	-	0.060	-	
WINTER	450	1717	M	114	Δ	Well	-	-	None	Δ	UT	5
	250	-	-	0	-	-	0.130	0.043	-	0.030	-	
WOTA S. D.	-	1749	M	49	N	Well	-	-	None	0.023	UPY	6
	200	-	-	37	-	-	0.072	0.011	-	Δ	-	
WISCONSIN BELLS	1,257	1753	M	736	N	3 wells	-	-	None	0.000	TD	7
	2,000	-	-	803	-	-	1.830	0.279	-	0.280	-	
WISCONSIN RAPIDS	13,176	1721	M	3,983	N	3 wells	-	5.000	DeV	Δ	N	8
	15,340	Δ	-	Δ	-	-	5.000	1.260	-	1.000	-	
WITHEE	421	1708	M	154	N	2 wells	-	-	None	Δ	T	9
	400	-	-	85	-	-	0.075	0.020	-	0.030	-	
WITTEBERG	874	1750	M	210	N	2 wells	-	0.216	Dh V 0.30	Δ	UTD	10
	775	1751	-	200	-	-	0.274	0.050	-	0.040	-	
WONENOC	951	1742	M	292	C	2 wells	-	0.353	Vt V 0.10	0.000	TD	11
	925	1753	-	280	-	-	0.641	0.074	-	0.119	-	
WOODRUFF (S.D.)	450	1713	Δ	130	N	Well	-	0.086	Kp	0.000	U	12
	490	1752	-	21	-	-	0.086	0.033	-	0.050	-	
WOODVILLE	410	1724	M	147	N	Well	-	-	None (V 0.10)	0.000	UPID	13
	380	-	-	144	-	-	0.289	0.018	-	0.075	-	
WRIGHTSTOWN	761	1743	M	190	N	2 wells	-	-	None (V 2.60)	Δ	UP	14
	680	-	-	177	-	-	0.500	0.026	-	0.075	-	
YUBA	119	1716	Δ	30	N	Well	-	-	None (V 0.10)	0.000	UPID	15
	140	-	-	30	-	-	0.144	0.007	-	0.021	-	
												16
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												30

WISCONSIN LOCATION	1950 CEN POP
ABRAMS WISC	250
ADELL WISC	366
AFTON WISC	171
ALLENTON WISC	350
ALMENA WISC	406
ALMOND WISC	435
AMBERG WISC	650
AMHERST JUNCTION WISC	185
ANIWA WISC	257
ARBOR VITAE WISC	152
ARENA WISC	296
ARGONNE WISC	350
ARKANSAW WISC	300
ARMSTRONG CREEK WISC	400
ARPIN WISC	300
ASHIPPUN WISC	170
AUBURNDALE WISC	325
BABCOCK WISC	350
BAILEYS HARBOR WISC	300
BARRONETT WISC	210
BAY CITY WISC	326
BAYSIDE	465
BEAR CREEK WISC	476
BEAVER WISC	200
BEETOWN WISC	150
BELDENVILLE WISC	116
BELGIUM WISC	460
BENNETT WISC	150
BENOIT WISC	350
BIG BEND WISC	480
BIG FALLS WISC	146
BIRCHWOOD WISC	502
BLACKWELL WISC	153
BLOOM CITY WISC	102
BLUE MOUNDS WISC	207
BOAZ WISC	188
BOWLER WISC	344
BRANCH WISC	190
BRIGGSVILLE WISC	250
BRILL WISC	270
BRISTOL WISC	500
BROOKFIELD WISC	300
BROOKS WISC	175
BRULE WISC	200
BRUSSELS WISC	200
BRYANT WISC	200
BURNETT WISC	250
BUTLER WISC	1047
BUTTE DES MORTS WISC	210
CABLE WISC	250
CAROLINE WISC	300
CASCADE WISC	403
CASCO WISC	389
CATARACT WISC	130
CATAWBA WISC	233
CATO WISC	120
CAVOUR WISC	300
CECIL WISC	395
CHASEBURG WISC	219
CHELSEA WISC	110
CHILI WISC	150
CLAM LAKE WISC	115
CLEARWATER LAKE WISC	167
CLEVELAND WISC	360
COLLINS WISC	200
CONOVER WISC	250
CONRATH WISC	114
CORNUCOPIA WISC	250
COUDERAY WISC	133
CRIVITZ WISC	800
CURTISS WISC	139
CUSHING WISC	200
CUSTER WISC	110
DALE WISC	400
DALLAS WISC	370
DALTON WISC	400
DANBURY WISC	350
DANCY WISC	115
DARIEN WISC	719
DEER PARK WISC	226
DELAFIELD WISC	934
DE SOTO WISC	367
DODGE WISC	220
DOUSMAN WISC	328

WISCONSIN LOCATION	-CONT- 1950 CEN POP
DOYLESTOWN WISC	261
DUNBAR WISC	106
EAU GALLE WISC	200
EDEN WISC	234
EDMUND WISC	125
EGG HARBOR WISC	250
ELAND WISC	232
ELCHO WISC	700
ELDERON WISC	212
EL DORADO WISC	147
ELK MOUND WISC	390
ELLISON BAY WISC	150
ELM GROVE WISC	1500
ELTON WISC	150
EMBARRASS WISC	303
EMERALD WISC	110
ENDEAVOR WISC	314
EPHRAIM WISC	244
EUREKA WISC	250
EXELAND WISC	211
FAIRCHILD WISC	592
FAIR WATER WISC	311
FFNCE WISC	250
FL..WOOD WISC	139
FERRYVILLE WISC	216
FIFIELD WISC	400
FISH CREEK WISC	190
FOREST JUNCTION WISC	200
FORESTVILLE WISC	341
FOUNTAIN CITY WISC	934
FOXBORO WISC	175
FRANCIS CREEK WISC	200
FREMONT WISC	504
GENESEE DEPOT WISC	450
GENOA WISC	340
GERMANTOWN WISC	357
GILE WISC	600
GILMANTON WISC	220
GLEASON WISC	200
GLENDAL	2747
GLEN HAVEN WISC	250
GORDON WISC	450
GOTHAM WISC	200
GRAND MARSH WISC	200
GRANDVIEW WISC	436
GRANVILLE WISC	300
GREENBUSH WISC	149
GREEN LAKE WISC	728
GREENLEAF WISC	300
GREENVILLE WISC	200
HALES CORNERS WISC	2500
HAMBURG WISC	200
HANOVER WISC	117
HATLEY WISC	299
HAUGEN WISC	246
HAZELHURST WISC	191
HELENVILLE WISC	200
HERBSTER WISC	150
HEWITT WISC	200
HILES WISC	125
HILLSDALE WISC	150
HINGHAM WISC	150
HIXTON WISC	315
HOLCOMBE WISC	319
HOLLISTER WISC	200
HONEY CREEK WISC	225
HUMBIRD WISC	400
HUSTLER WISC	194
INGRAM WISC	146
IOLA WISC	867
IRONTON WISC	176
IXONIA WISC	150
JACKSON WISC	361
JIM FALLS WISC	194
JUDA WISC	300
JUNCTION CITY WISC	330
KELLNERSVILLE WISC	250
KENNAN WISC	194
KING WISC	700
KINGSTON WISC	324
KNAPP WISC	424
KRAKOW WISC	450
LAC DU FLAMBEAU WISC	542
LAKE DELTON WISC	250

WISCONSIN LOCATION	-CONT-	1950 CEN POP
LAKE NEBAGAMON WISC		340
LAKE TOMAHAWK WISC		300
LAKEWOOD WISC		131
LAND O LAKES WISC		500
LANNON WISC		438
LAONA WISC		1113
LA POINTE WISC		125
LARSEN WISC		135
LEBANON WISC		250
LEOPOLIS WISC		150
LEWIS WISC		150
LIMA CENTER WISC		150
LIMERIDGE WISC		183
LITTLE SUAMICO WISC		300
LOGANVILLE WISC		250
LONDON WISC		150
LONG LAKE WISC		300
LORETTA WISC		150
LOWELL WISC		319
LUBLIN WISC		161
LYNXVILLE WISC		217
LYONS WISC		400
MANCHESTER WISC		125
MANITOWISH WISC		350
MANITOWISH WATERS WISC		350
MAPLEWOOD WISC		124
MARENGO WISC		150
MARIBEL WISC		250
MARQUETTE WISC		150
MASON WISC		140
MATHER WISC		110
MATTOON WISC		510
MEDINA WISC		200
MERCER WISC		387
MERRIMAC WISC		317
MERTON WISC		343
MIKANA WISC		125
MILAN WISC		500
MILLADORE WISC		247
MILLSTON WISC		180
MINDORO WISC		250
MINONG WISC		357
MONICO WISC		400
MORRISONVILLE WISC		190
MOUNTAIN WISC		300
MOUNT CALVARY WISC		650
MOUNT HOPE WISC		232
MUSKEGO WISC		1968
NASHOTAH WISC		200
NELSON WISC		270
NELSONVILLE WISC		188
NEOSHO WISC		287
NESHKORO WISC		361
NEWALD WISC		300
NEWBURG WISC		235
NEW FRANKEN WISC		200
NEW MUNSTER WISC		250
NORTH LAKE WISC		300
NORTH PRAIRIE WISC		424
OAK CREEK		328
OAKDALE WISC		150
OAKWOOD WISC		125
ODANAH WISC		625
OGDENSBURG WISC		221
OGEMA WISC		200
OKAUCHEE WISC		1673
OXFORD WISC		509
PACKWAUKEE WISC		200
PARRISH WISC		150
PATZAU WISC		300
PEARSON WISC		125
PELL LAKE WISC		576
PEMBINE WISC		685
PHELPS WISC		500
PHLOX WISC		300
PICKEREL WISC		200
PIGEON FALLS WISC		200
PLAINFIELD WISC		680
PLEASANT PRAIRIE WISC		193
PLOVER WISC		700
PLUM CITY WISC		355
POLAR WISC		115
POPLAR WISC		489
PORT WING WISC		582

WISCONSIN LOCATION	-CONT-	1950 CEN POP
POSKIN WISC		101
POTTER WISC		292
POUND WISC		354
POWERS LAKE WISC		105
POY STIPPI WISC		450
PRAIRIE FARM WISC		343
PRESQUE ISLE WISCONSIN		150
RADISSON WISC		300
READFIELD WISC		150
REDGRANITE WISC		648
RICHFIELD WISC		225
RIDGELAND WISC		273
RINGLE WISC		150
RIVER HILLS		567
ROCHESTER WISC		333
ROCKFIELD WISC		129
ROCKLAND WISC		216
ROSENDALE WISC		388
ROSHOLT WISC		508
ROYALTON WISC		304
RUBICON WISC		120
RUDOLPH WISC		175
SAINT CLOUD WISC		408
SAINT GERMAIN WIS		350
SAINT NAZIANZ WISC		600
SALEM WISC		350
SAND CREEK WISC		150
SARONA WISC		150
SAXON WISC		750
SAYNER WISC		400
SCANDINAVIA WISC		286
SHELDON WISC		271
SHERWOOD WISC		225
SHIOCTON WISC		673
SILVERLAKE WISC		603
SINSINAWA WISC		247
SIREN WISC		613
SISTER BAY WISC		429
SOBIESKI WISC		257
SOLO SPRINGS WISC		480
SOMERS WISC		175
SOUTH RANGE WISC		150
SPRINGBROOK WISC		150
SPRINGFIELD WISC		225
STAR PRAIRIE WISC		288
STETSONVILLE WISC		343
STEBEN WISC		264
STILES WISC		125
STOCKBRIDGE WISC		409
STOCKHOLM WISC		124
STONE LAKE WISC		130
SUAMICO WISC		200
SULLIVAN WISC		349
SURING WISC		546
SUSSEX WISC		679
TAYCHEEDAH WISC		670
THIENSVILLE WISC		897
TISCH MILLS WISC		200
TONY WISC		182
TREGO WISC		250
TREVOR WISC		200
TRIPOLI WISC		200
TUNNEL CITY WISC		159
TWIN LAKES WISC		637
UNION CENTER WISC		261
UNITY WISC		355
VANDYNE WISC		200
VESPER WISC		342
VICTORY WISC		143
WABENO WISC		800
WALDO WISC		367
WALES WISC		237
WANDEROOS WISC		200
WARRENS WISC		275
WASHINGTON ISLAND WISC		825
WAUKAU WISC		144
WAUSAUKEE WISC		612
WAUTOMA WISC		1376
WENTWORTH WISC		265
WESTBORO WISC		220
WESTFIELD WISC		935
WEST LIMA WISC		110
WEYERHAUSER WISC		331
WHITE LAKE WISC		408

WISCONSIN -CONT-
LOCATION

	1950 CEN POP
WHITELAW WISC	296
WILD ROSE WISC	582
WILLARD WISC	125
WILMOT WISC	310
WINCHESTER WISC	150
WINDSOR WISC	300
WINNEBAGO WISC	150
WOODMAN WISC	149
WYEVILLE WISC	195
WYOCENA WISC	714